Gyration™ Ultra Cordless Optical Mouse

User Manual

Gyration

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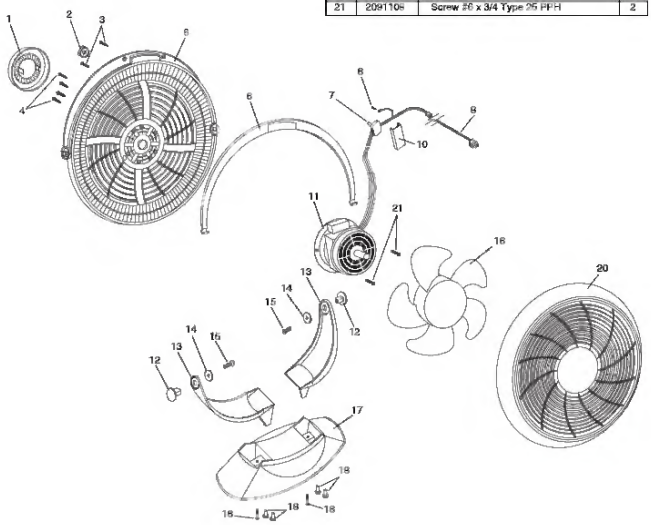
MODEL 4TM64A/9515A

PARTS REPLACEMENT LIST

Key	Part No.	Description	Qty.
1	2010788	Rear Motor Cover	1
2	2010793	Knob Switch	1
3	2090038	Screw #8 x 3/8 Type 25 PPH	2
4	2091108	Screw #8 x 3/4 HWH Type AB	5
5	2010786	Rear Grill	1
6	2010790	Handle Insert	1
7	2057067	Switch	1
8	2090710	Screw #10 x 1/4 Type B	1
9	2050044	Cordset	1
10	2010949	Switch Cover	1
11	2031229S	Motor Assembly	1
12	2010791	Ratchet	2
13	2010789	Yoke	2
14	2091115	Flat Washer 1 x .205 x .062	2
15	2091116	Screw #8 x 5/8 Type 25 HWH	2
16	2010794	Blade	1
17	2010792	Base	1
18	2090038	Screw #8 x 9/16 Type 25 PPH	2
19	2010414	Foot	4
20	2010785	Front Grill	1
21	2091108	Screw #8 x 3/4 Type 25 PPH	2



MANUAL DE INSTRUCCIONES DE OPERACIÓN Y PARTES

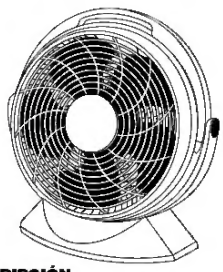
AirKing Ventilation Products ®

15" (38.1 cm) LUJOSO PIVOTE VENTILADOR

15" (38.1 cm) MODELO 4TM64A/9515A

LEA Y GUARDE ESTAS INSTRUCCIONES

LÉALAS CUIDADOSAMENTE ANTES DE INTENTAR ARMAR, INSTALAR, OPERAR O DAR MANTENIMIENTO AL PRODUCTO DESCRITO. PROTÉJASE A SÍ MISMO Y A LOS DEMÁS OBSERVANDO TODA LA INFORMACIÓN SOBRE SEGURIDAD. ¡NO SEGUIR LAS INSTRUCCIONES PODRÍA RESULTAR EN LESIONES PERSONALES Y/O DAÑOS A LA PROPIEDAD! GUARDE LAS INSTRUCCIONES PARA REFERENCIAS FUTURAS.



DESCRIPCIÓN

El Ventilador AirKing Pivote de 15 pulgadas (38.1 cm) ofrece 3 velocidades silenciose para su operacion y 120 grados de inclinacion ajustable. La aspa de 15 pulgadas (38.1 cm) de 5 palas tiene un motor permanente pre-lubricado.

ESPECIFICATIONES Y FUNCIONAMIENTO

Motor ..... 120V, 60 Hz
Tamano De Paletas ..... 15" (38.1 cm)
Velocidades 3
Control ..... Perillar Rotario
Distribución Del Flujo De Aire ..... 120°
Aprobaciones ..... Catalogación UL. El protector de malla cerrada del ventilador satisface las normas OSHA.

MODELO	4TM64A/9515A		
VELOC.	ALTA	MEDIA	BAJA
CFM	3285	2830	2210
M³/s	1.55	1.34	1.04
RPM	1220	1050	750
Amps	1.10	.80	0.62
Watts	116	95	75
dB A	55	50	44

INFORMACIÓN GENERAL SOBRE SEGURIDAD

1. Cerciórese de que la fuente de electricidad se adapte a los requerimientos eléctricos del ventilador.
2. El cordón eléctrico está equipado con una clavija a tierra de tres espigas que tiene que ser enchufada a un receptáculo del mismo diseño. Bajo ninguna circunstancia debent cortarse la espiga a tierra de la clavija. De existir un receptáculo de pared de dos espigas, deberá reemplazarse por uno de tres espigas debidamente puesto a tierra e instalado de conformidad con el Código Nacional de Electricidad y todos los códigos y ordenanzas locales aplicables. El trabajo deberá hacerlo un electricista calificado, utilizando exclusivamente alambre de cobre.

ADVERTENCIA: NO SE RECOMIENDA EL USO DE UN ADAPTADOR DE TRES A DOS ESPIGAS. LA CONEXIÓN INDEBIDA PODRÍA CREAR EL RIESGO DE SER ELECTROCUTADO. EL USO DE TALES ADAPTADORES NO ESTÁ PERMITIDO EN CANADÁ.

3. Siempre que sea posible, evite el uso de extensiones eléctricas. Si tienen que usarse, minimice el riesgo de sobrecalentamiento asegurándose de que sean de catalogación UL y del calibre y la longitud adecuadas. Nunca use una sola extensión para operar más de un ventilador.
4. No introduzca los dedos ni objetos extraños en el ventilador. No obstruya ni manipule indebidamente el ventilador mientras esté en operación.
5. Desenchufe el cordón eléctrico antes de instalar o dar servicio al ventilador.

ADVERTENCIA: NO DEPENDA DEL INTERRUPTOR DE ENCENDIDO Y APAGADO COMO EL ÚNICO MEDIO PARA INTERRUMPIR LA ALIMENTACIÓN ELÉCTRICA CUANDO INSTALE O DÉ SERVICIO AL VENTILADOR. SIEMPRE DESENCNUFE EL CORDÓN ELÉCTRICO.

6. Este ventilador es para uso general EXCLUSIVAMENTE. NO debent usarse en localidades potencialmente peligrosas tales como atmósferas inflamables, explosivas, cargadas de gases o húmedas.

ADVERTENCIA: PARA REDUCIR EL RIESGO DE INCENDIOS O DESCARGAS ELÉCTRICAS, NO USE ESTE VENTILADOR CON NINGÚN DISPOSITIVO DE CONTROL DE VELOCIDAD DE ESTADO SÓLIDO.

OPERACIÓN

1. INCLINACION AJUSTABLE: Para ajustar la direccion del aire, simplemente jire la cabeza del ventilador. La cremallera con un adjuste de 360 grados mantendra el ventilador en la posicion deseada.
2. VELOCIDAD: La velocidad se controla mediante un conjuntor rotatorio de tres posiciones localizado en la parte trasera del alojamiento del motor.
3. CORDÓN DE ALIMENTACIÓN ELÉCTRICA: Enchufe el cordón de alimentación eléctrica en un receptáculo de pared (120 volts AC, 60 Hz).

EL ENSAMBLE DE LA CREMALLERA EN EL LUJOSO PIVOTE VENTILADOR DE 20 PULGADAS ESTA DISENADA PARA QUE TRABE EN CADA POSICION. ASI QUE CUANDO AJUSTE EL ANGULO DEL VENTILADOR DIRA UN SONIDO FUERTE LO CUAL ES NORMAL.

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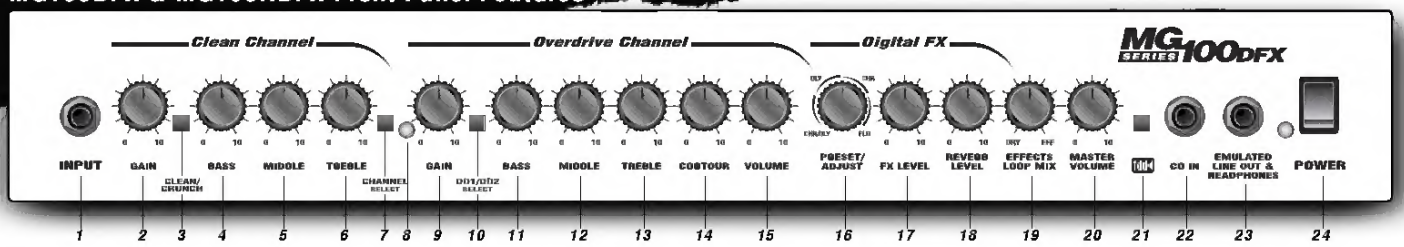
MG100DFX & MG100HDFX Front Panel Features



ENGLISH

1. INPUT jack

Use a good quality guitar cable (i.e. one that's screened/shielded) to plug your guitar in here.

2. Clean Channel GAIN control

The Clean Channel has two selectable modes, Clean & Crunch. When in Clean mode, the Gain control takes you from clean, bell-like tones to a mild, bluesy distortion at high settings. When in Crunch mode, this control takes you from a creamy, '70s crunch, to the roar of a hot-rodded JCM800 and all points in-between.

3. CLEAN / CRUNCH Select

Push switch to select either clean or crunch sounds on the normal channel (push in for Crunch).

4. Clean Channel BASS control

Turning up the Bass control will add warmth and low-end depth to your clean sound. The Bass control can be used in conjunction with the FDD switch (21) to produce deep sounding, valve-like clean tones that are well defined yet still full and round.

5. Clean Channel MIDDLE control

Adjusting the middle frequencies in your Clean Channel will vary the amount of body to your sound. Attenuating (decreasing) the middle by turning this control anticlockwise will yield a more hollow sound with the bass and treble frequencies appearing to be more accentuated. Conversely, increasing the middle will add body to the Clean Channel's sound.

6. Clean Channel TREBLE control

Increasing the Treble will make your clean sounds brighter and more cutting, turning it down will decrease your tones edge and make it sound softer as a result.

7. CHANNEL SELECT switch

This push switch allows you to change between the amp's two channels, Clean and Overdrive, via the front panel. When this switch is 'out' the Clean Channel is engaged, pushing it 'in' switches to the Overdrive Channel. Channel switching can also be done via the included two-way footswitch (when the footswitch is connected the CHANNEL SELECT switch is not functional).

***Note:** When the Overdrive Channel is selected, the OD LED (8) will light up red.*

8. OD LED

When illuminated, this LED indicates that the Overdrive Channel has been selected by either the Channel Select switch (7) or the supplied two-way footswitch.

9. Overdrive Channel GAIN control

Turning up the Gain control will increase the amount of preamp distortion generated in the Overdrive Channel. Low Gain control settings will produce classic rock and blues tones. Crank this control for fat and aggressive sounds that are perfect for soloing or hard rock and nu-metal riffing.

10. OD1 / OD2 Select

OD1 mode (switch out) offers more distortion than most amps, OD2 (switch in) takes you to the next level and is definitely not for the faint-hearted!

11. Overdrive Channel BASS control

Turning up this control will add extra low-end 'thump' to high gain riffs and a warm, natural sounding depth to lower gain crunch tones. Using the Bass control in conjunction with the FDD switch (21) will allow you to dial in the exact amount of low-end 'thump' and tightness you are looking for.

12. Overdrive Channel MIDDLE control

Adjusting the middle frequencies in your Overdrive Channel will vary the amount of body to your sound. Attenuating (decreasing) the middle by turning this control anticlockwise will yield a more hollow sound with the bass and treble frequencies appearing to be more accentuated. Conversely, increasing the middle will add body to the Overdrive Channel's sound.

13. Overdrive Channel TREBLE control

This important knob controls the aggressive top-end 'sizzle' you have on high gain sounds and the 'cut' and definition of lower gain crunch tones. Experimenting with this control will help you to dial in your own signature tones on your amp.

14. Overdrive Channel CONTOUR control

This highly effective tone control works by radically modifying the mid-range (body) of your sound. The tone can vary from traditional and woody sounding (control set at 0), to balls-to-the-wall (control set midway), to aggressive, 'scooped' and modern (turned up to 10) and all points in-between.

15. Overdrive Channel VOLUME control

This control adjusts the volume of the Overdrive Channel. The louder you turn up this channel, the 'looser' your amp will sound and feel – especially with the FDD switch (21) engaged. This behaviour is exactly what a good all-valve amplifier does and is a result of our proprietary FDD circuitry.

16. Digital FX PRESET / ADJUST control

This control serves a duel purpose. Not only does it allow you to select one of the four types of effects on offer (Chorus / Delay (CHR/DLY), Delay (DLY), Chorus (CHR) or Flange (FLG)), it also allows you to adjust a parameter as you sweep it through each of the four effect segments. The parameter you can adjust for each of the four effect segments is shown below:

Effect	Adjustable Parameter	Description
Chorus and Delay (CHR/DLY)	**Delay Time** (from short to long as you turn the Preset/Adjust control clockwise through the CHR/DLY segment)	*This multi-effect combines a lush, fixed speed Chorus with a variable time Delay.*
Delay (DLY)	**Delay Time** (from short to long as you turn the Preset/Adjust control clockwise through the DLY segment)	*Short Delay Times will have less repeats for 'groovy' surf and rockabilly tones. Increasing the Delay Time increases the number of repeats for a much more atmospheric, 'stadium' effect.*
Chorus (CHR)	**Speed** (from slow to fast as you turn the Preset/Adjust control clockwise through the CHR segment)	*At slow Speeds a mellow, Phase-like sweep occurs. As the Speed is increased a more traditional chorus effect is heard. At maximum Speed, a psychedelic vibrato results.*
Flange (FLG)	**Speed** (from slow to fast as you turn the Preset/Adjust control clockwise through the FLG segment)	*At slow Speed settings the amount of regeneration is increased for huge 'jet engine-like' sweeps. As the speed is increased the regeneration decreases to produce a lush, natural sounding Flange effect. When the Speed is maxed out, a fast vibrato results.*

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All other trademarks are property of their respective owners.

Conventions

The following conventions are used in this manual:

Screen messages	Denotes actual messages that appear on screen.
NOTE	Gives bits and pieces of additional information related to the current topic.
WARNING	Alerts you to any damage that might result from doing or not doing specific actions.
CAUTION	Gives precautionary measures to avoid possible hardware or software problems.
IMPORTANT	Remind you to do specific actions relevant to the accomplishment of procedures.

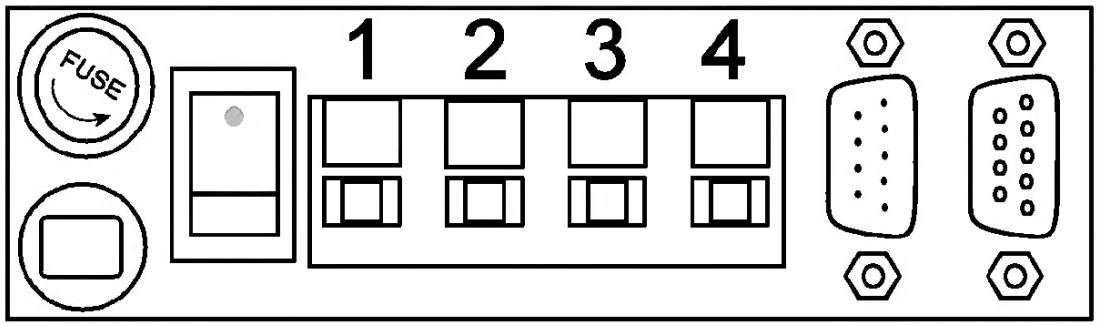
Preface

Before using this information and the product it supports, please read the following general information.

1. This Service Guide provides you with all technical information relating to the BASIC CONFIGURATION decided for Acer's "global" product offering. To better fit local market requirements and enhance product competitiveness, your regional office MAY have decided to extend the functionality of a machine (e.g. add-on card, modem, or extra memory capability). These LOCALIZED FEATURES will NOT be covered in this generic service guide. In such cases, please contact your regional offices or the responsible personnel/channel to provide you with further technical details.

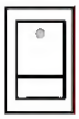
2. Please note WHEN ORDERING FRU PARTS, that you should check the most up-to-date information available on your regional web or channel. If, for whatever reason, a part number change is made, it will not be noted in the printed Service Guide. For ACER-AUTHORIZED SERVICE PROVIDERS, your Acer office may have a DIFFERENT part number code to those given in the FRU list of this printed Service Guide. You MUST use the list provided by your regional Acer office to order FRU parts for repair and service of customer machines.

Rear Panel



-Fuse Holder

- Power Cord


- Power Switch

- Terminal Strip

-DB-9 connector (male)

-DB-9 connector (female)

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Start
Remove the back cover
Put in the SIM cards
Put in the optional memory card
Power on
Dual SIM card settings (for dual SIM phones)
Battery life
Sign in
Old phone to new phone
Google Play™

Dual SIM card settings (for dual SIM phones)

With a dual SIM phone, you can use one or two SIM cards. If there's only one SIM in the phone, it's ready to use. With two cards inserted, you can use either or both.

To set up your phone to use two SIM cards, insert both cards, turn on your phone, and follow the prompts. To finish dual SIM setup, drag down the status bar at the top of the home screen and touch **Welcome to your dual SIM**.

Tip: With two SIM cards, you see at the top of your home screen.

Dual SIM with intelligent calling

Your phone learns your usage patterns to choose the best SIM for an outgoing call. You phone automatically prompts you in the status bar to enable this feature. Or, you can enable it anytime by touching Apps → **Settings** → **Dual SIM settings** → **Call settings** → **Automatic SIM selection**.

Battery life

Your phone is like a small computer, giving you tons of information and apps, at lightning fast speed. Depending on what you use, that can take a lot of power.

To see what's using up battery power, touch Apps → **Settings** → **Battery**.

Tips & tricks

To save even more battery life between charges, you could reduce:

- Wi-Fi and Bluetooth® use: Touch Apps → **Settings**, then touch the switch next to **Wi-Fi** or **Bluetooth** to turn them OFF when you don't need them.
- GPS use: Touch Apps → **Settings** → **Location** → **Mode** → **Battery saving** to turn off GPS tracking.
- Display brightness: Touch Apps → **Settings** → **Display** → **Brightness** → (slide dimmer setting left), if you don't want to use the automatic light sensor.
- Display timeout delay: Touch Apps → **Settings** → **Display** → **Sleep** → (shorter setting).
- Widgets that stream information to your home screen, like news or weather.
- Unused online accounts that you registered: Touch Apps → **Settings**. Go to the **ACCOUNTS** section, and touch the one you want to remove. Touch it again, then touch Menu → **Remove account**.
- Recording or watching videos, listening to music, or taking pictures.

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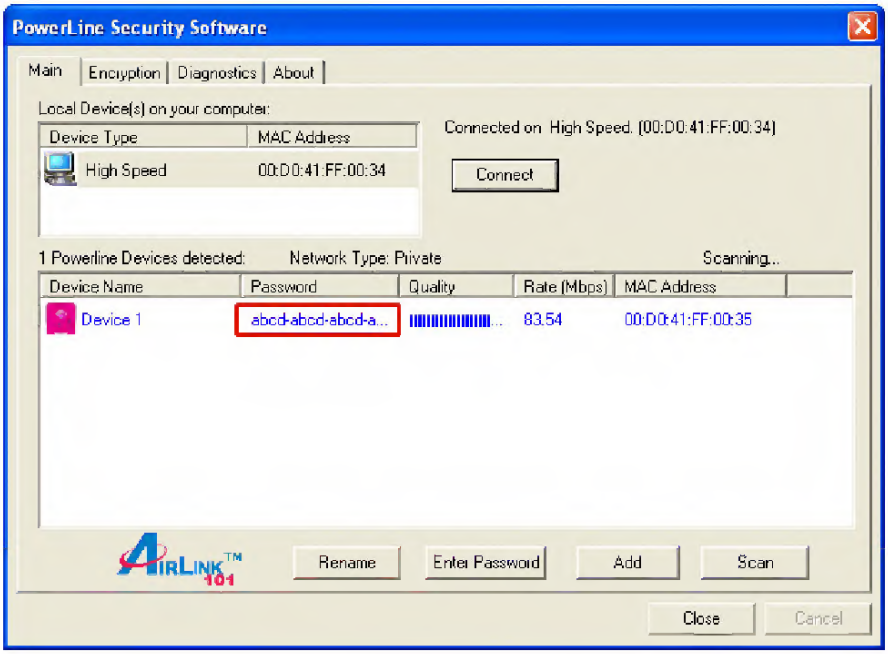
Enter Password: In order to configure another adapter remotely, you'll need to enter its physical password first. Select the desired adapter from the list and click on the **Enter Password** button.

Set Device Password
Device:
Device 1 (00:D0:41:FF:00:35)
Password:
The Password typically appears as a number and letter code, in groups of four, separated by dashes.
(ie XK8Y-GH26-BR1K-LZSA)
It is found on the device or packaging.
OK
Cancel

The adapter's password is printed on the back label.

Once the password is successfully entered, it will appear in the device list.



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11. Click **ok**.

Adding 802.1X Devices

To add an 802.1X device:

NAC 800 home window>>System configuration>>Quarantining>>802.1X Quarantine method radio button>>Add an 802.1X device

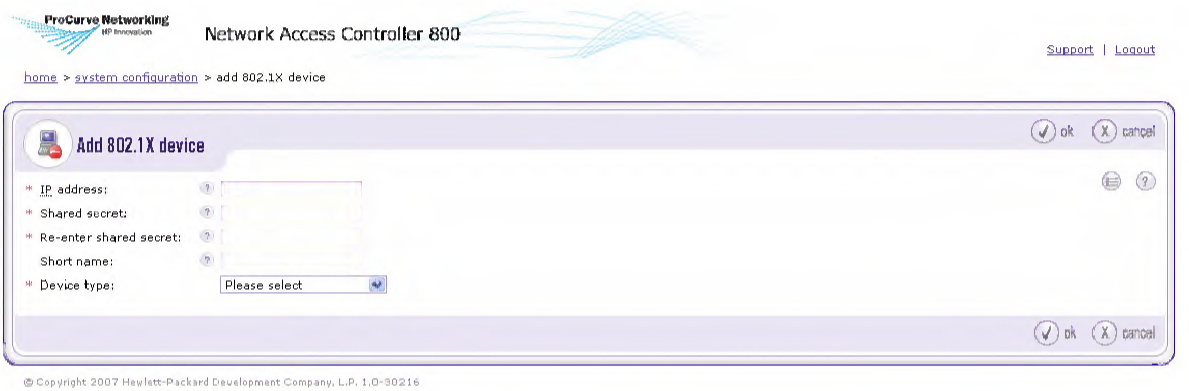

Figure 3-26. Add 802.1X Device Window

1. Enter the IP address of the 802.1X device in the **IP address** text field.
2. Enter a shared secret in the **Shared secret** text field. The shared secret is used to encrypt and sign packets between the device and RADIUS server.
3. Re-enter the shared secret in the **Re-enter shared secret** text field.
4. Enter an alias for this device that appears in log files in the **Short name** text field.
5. Select an 802.1X device from the **Device type** drop-down list.
6. Enter the configuration settings for the specific device:
   - **Cisco IOS** – See "Cisco IOS" on page 3-62.
   - **Cisco CatOS** – See "Cisco CatOS" on page 3-63.
   - **Enterasys** – See "Enterasys" on page 3-65.
   - **Extreme ExtremeWare** – See "Extreme ExtremeWare" on page 3-67.
   - **Extreme XOS** – See "Extreme XOS" on page 3-69.
   - **Foundry** – See "Foundry" on page 3-71.

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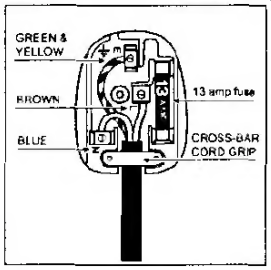
How to connect an alternativa plug

The wires in this mains lead are coloured in accordance with the following code:

BLUE	**"NEUTRAL" (N)**
BROWN	**"LIVE" (L)**
GREEN AND YELLOW	**"EARTH" (E)**



Disposing of the appliance

When disposing of the appliance please remove the plug by cutting the mains cable as close as possible to the plug body and dispose of it as described above.

Technical Specifications

Inner Dimensions of the Oven:

Width - 40 cm
Depth - 39 cm
Height- 34 cm

Inner Volume of the Oven:

53 Liters

Energy Consumption:

To reach 200°C: 0.45 kWh
To maintain the temp. at 200°C for 1 hour: 0.95 kWh
Total: 1.40 kWh

Voltage and Frequency of Power Supply:

230-240V / 50Hz / 2900W

CE

This appliance conforms with the following European Economic Community directives:

- 73/23/EEC of 19/02/73 (Low Voltage) and subsequent modifications;
- 89/336/EEC of 03/05/89 (Electromagnetic Compatibility) and subsequent modifications;
- 93/68/EEC of 22/07/93 and subsequent modifications.

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Advantech Wireless

Addendum 1

i-Point Operation Monitoring

The i-Point Antenna control system is designed to be very simple to operate and is expected to be fully automatic in acquiring the required satellite signals.

However the system does not provide very much user feedback if the satellite acquisition operation does not complete.

This document is intended to provide method to gather information on the progress of the satellite acquisition.

1 Serial Communication

To communicate with the i-Point system a PC with a serial port is required. The information below described the use of hyper-terminal as a "terminal emulator", but any similar program could be used instead.

One unusual point about the serial interface is that the UIU front panel will keep trying to take control of the interface. When this happens you may see "garbage characters" generated. To reduce the effects of this type an extra "carriage return" every 10 seconds or so, The normal serial parameters are 19200,n,8,1 but mobile systems which connect the UIU to a DVBRCS modem are typically set to 4800,n,8,1.
The Baud rate can be changed via the UIU front panel.

Press the buttons as follows:-

Down arrow *6 Display Shows "User Setup"
Enter Display Shows "Final Pol"
down arrow *4 Display Shows "GPS Output"
Enter Display Shows "4800"
Enter. Display Show "19200".
Clear. Return to main menu.

This baud rate change is not stored. The next time the system is power cycled the baud rate will revert to normal operation.

The connection is taken from the RJ-11 front panel connector on the i-Point User Interface Unit. A cable can be supplied but connection details are shown below.

RJ-11 TO 9-PIN D-Type Socket ADAPTER CABLE

To connect a PC to the UIU Front Panel M&C connector use this adapter cable. Adapter cables must be individually wired. Follow the pin out listed in table below.

The diagram shows the pin out for the RJ-11 connector, looking into the socket on the panel. This is a 6 pin version of the RJ-11 connector, sometimes known as an RJ-12

D Connector Signal RJ-11 Connector

Pin 1 Common Pin 5
Pin 2 Term Data IN Pin 3
Pin 3 Term Data OUT Pin 2
Pin 5 Ground Pin 1
Pin 6 Not Used Pin 4
Do Not Connect + 5VDC @ 100 mA Pin 6
Same table in RJ-11 order

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Bei Montage, Gebrauch, Reinigung und zu verwendendem Brennmaterial sind immer die nationalen, regionalen und lokalen Vorschriften zu beachten.

Warnung: Beim Heizen unbedingt die Anweisungen in der Bedienungsanleitung befolgen. Überfeuerung mit zu grosser Holzmenge oder mit falschem Brennstoff kann die Verbrennungskammer und den Rauchzug beschädigen und Feuergefahr verursachen.

Seien Sie vorsichtig bei der Benutzung der Feuerstelle. Die Drosselklappe (falls vorhanden) und die Luftzufuhrungsoffnungen durfen nicht zu früh geschlossen werden, weil ansonsten gefahrliches Kohlenmonoxidgas entstehen kann!

Inbetriebnahme

INBETRIEBNAHME DER FEUERSTELLE
– mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise.
Mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise werden schon beim ersten Anheizen wie in dieser Gebrauchsanweisung unter „Tägliches Heizen" beschrieben geheizt. Während des Anheizens erhärtet der Schutzlack des metallischen Einsatzes. Dabei können Geruchsbelästigungen auftreten, so dass auf ausreichende Belüftung zu achten ist. Zu Ende des Heizvorgangs sollte die Tür des Feuerraums einen Spalt offen gelassen werden (Abb. 1), bis der Schutzlack ausgehärtet ist. Anderenfalls können die Dichtungen der Feuerraumtür beschädigt werden.

KAMINOFEN SALLA
Beginnen Sie die Inbetriebnahme mit einem vorsichtigen Anheizen, so dass sich die Innenkonstruktion der Feuerstelle an den Heizvorgang anpassen können. Heizen Sie den Kaminofen am ersten Tag mit mehreren kleinen Satzen Brennholz (ca. 0,5–1 kg) (Abb. 2) und lassen Sie den Kaminofen auskühlen. Heizen Sie auch am zweiten und dritten Tag auf die gleiche Weise unter Verwendung der vorher angegebenen Holzmengen und lassen Sie den Kaminofen auskühlen.

BRENNSTOFF
Zum Verbrennen im Ofen können alle Holzarten und Holzbriketts verwendet werden. Nur trockenes Holz mit einer Restfeuchtigkeit von 15–20 % verwenden. Es empfiehlt sich, das Brennholz für den nachsten Tag schon am vorherigen Tag bei Raumtemperatur im Zimmer zu lagern, so dass es sich erwärmen und die Oberflache trocknen kann. Verwenden Sie Brennholz mit einem Durchmesser von 4 – 10 cm. Empfohlen wird eine Lange von max. 25 cm. Runde Holzstucke bitte immer spalten.
Die Feuerstelle ist nicht für das Verbrennen von Kehricht und Abfällen vorgesehen. Verwenden Sie keine flüssigen Brennstoffe, auch nicht beim Anzunden!

BRENNHOLZMENGE
In Kaminofen der Leichtbauweise kann maximal eine Holzmenge von ca. 2 kg/h verbrannt werden. Die empfohlene Höchstmenge und unterbrochenen Heizzeiten der verschiedenen Modelle sind in *Tabelle 1* angegeben.

Tägliche Beheizung

KONTROLLE VON ROST UND ASCHENKASTEN
Stellen Sie vor dem Entzünden des Feuers sicher, dass der Rost sauber und der Aschenkasten nicht voll ist. Zum Leeren des Aschekastens die Feuerraumtür öffnen, den Rost herausnehmen und Aschenkasten vorsichtig herausheben. Falls erforderlich, Hilfswerkzeug (Abb. 3) verwenden. Stellen Sie nach dem Entleeren sicher, dass sich der Aschenkasten wieder ordentlich an seinem Platz befindet. Den Aschenkasten während des Heizens nicht entfernen. Handhaben Sie aus Sicherheitsgründen die Asche nur dann, wenn sie erkaltet ist. Umweltfreundliche Holzasche kann zur Düngung von Gartenpflanzen verwendet werden.

AUSREICHENDE VERBRENNUNGSLUFT
Öffnen Sie die Drosselklappe (falls vorhanden) und stellen Sie eine ausreichende Versorgung mit Verbrennungsluft sicher. Vergewissern Sie sich, dass die Luftzufuhrkanäle frei sind und dass sich vor ihnen keine den Luftstrom behindernde Gegenstande usw. (z.B. Schnee oder Laub, falls die Verbrennungsluft direkt von außen zugeführt wird) befinden. Bei Bedarf Dunstabzugshaube und maschinelle Entlüftung abstellen.

AUSREICHENDER ZUG
Testen Sie vor dem Heizen des Ofens immer, ob der Zug ausreicht. Pressen Sie dazu ein Stück Papier zu einem leichten Ball zusammen. Legen Sie das Papier auf den Rost, zunden Sie es an und schließen Sie die Feuerraumtür. Falls die Flamme hell und senkrecht brennt, ist der Zug ausreichend. Bei schlechtem Zug kann man die Luft im Schornstein in Bewegung bringen, indem man mit einem Haartrockner oder einer Lötlampe heiße Luft durch das Putzloch bläst oder etwas Papier darin verbrennt.

ENTZÜNDEN
Entzünden Sie den Ofen mit Hilfe eines Vorfeuers. Die Aufgabe des Vorfeuers ist, den Feuerraum vor Zugabe des eigentlichen Brennholzes aufzuheizen. Verwenden Sie für das Vorfeuer dünn gespaltenes (Durchmesser 1 – 2 cm) trockenes Brennholz. Entzünden Sie das Vorfeuer, indem Sie das Zündmaterial (Zündstücke, Birkenrinde, Zeitungspapier) auf den Boden des Rostes und das dünne Brennholz auf das Zündmaterial legen (Abb. 4). Wenn das Vorfeuer ordentlich brennt, 2–3 Holzscheite auflegen und den Luftzufuhrregler auf die Stellung für die Verbrennungsphase stellen.

HINZUGEBEN VON HOLZ
Legen Sie erst dann Brennholz nach, wenn die vorhergehende Fullung fast zu Glut heruntergebrannt ist und nur kleine, aber deutliche Flammen zu sehen sind. Legen Sie die Scheite immer quer auf den Rost, so dass sie sich nicht direkt vor der Feuerraumtür befinden. Bei normaler

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Informationen zu Sicherheit und Komfort

Lesen Sie sorgfältig diese Anweisungen. Heben Sie das Dokument für einen späteren Gebrauch auf. Befolgen Sie alle auf dem Produkt befindlichen Warnungen und Anweisungen.

Auf die Stromversorgung achten

Die Stromversorgung des Gerätes muss mit der Angabe auf dem Typenschild übereinstimmen. Sind Sie sich hinsichtlich der Spezifikationen Ihres Stromnetzes unsicher, dann nehmen Sie bitte mit Ihrem Händler oder Stromanbieter Kontakt auf.

Instandsetzen des Produkts

Versuchen Sie niemals das Produkt in eigener Regie zu reparieren. Durch Öffnen des Gehäuses setzen Sie sich Hochspannung und anderen Gefahren aus. Überlassen Sie die Reparatur qualifiziertem Kundendienstpersonal.

Weitere Sicherheitshinweise

- Blicken Sie niemals direkt in das Objektiv des Projektors, wenn die Lampe eingeschaltet ist. Das helle Licht kann Ihren Augen schaden.
- Verwenden Sie das Gerät nicht in folgenden Umgebungen:
  - Eine Stelle, wo es eine hohe Feuchtigkeit, übermäßig Staub oder Zigarettenrauch gibt. Dies kann die optischen Komponenten verschmutzen, die Standzeit des Gerätes verkürzen und das Bild verdunkeln.
  - Eine Stelle, deren Umgebungstemperatur über 40 °C/104 °F beträgt.
- Trennen Sie unverzüglich den Projektor vom Netz, wenn irgendetwas mit ihm nicht stimmt. Betreiben Sie das Gerät nicht, wenn der Projektor Rauch, komische Gerausche oder Geruch abgibt. Ein Brand oder elektrischer Schlag kann die Folge sein. Trennen Sie in diesem Fall unverzüglich den Projektor vom Netz und nehmen Kontakt mit Ihrem Händler auf.
- Richten Sie das Projektorobjektiv nicht auf die Sonne. Ein Brand kann die Folge sein.
- Blicken Sie nicht während des Betriebs des Projektors in das Luftaustrittsgitter. Dies kann Ihren Augen schaden.

Anweisungen zur Entsorgung

Entsorgen Sie das elektronische Gerät nicht mit dem Hausmüll zusammen. Bitte recyceln Sie das Gerät, um die Umweltbelastung zu minimieren und die Umwelt zu schützen. Für weitere Informationen zu den Regelungen über Elektro- und Elektronik-Altgeräte (WEEE) besuchen Sie bitte http://www.acer-group.com/public/Sustainability/sustainability01.htm

Bestimmungen und Sicherheitshinweise

FCC-Erklärung

Dieses Gerät wurde geprüft und hat sich als mit den Grenzwerten für ein Digitalgerät der Klasse B gemäß Teil 15 der Bestimmungen der amerikanischen Bundesbehörde für das Fernmeldewesen FCC (Federal Communications Commission) konform erwiesen. Diese Grenzwerte geben einen angemessenen Schutz gegen schädliche Funkstörungen innerhalb von Wohngebäuden. Dieses Gerät erzeugt und verwendet Funkfrequenzenergie, die ausgestrahlt werden kann und bei unsachgemäßer, nicht der Anleitung des Herstellers entsprechender Installation und Verwendung schädliche Störungen des Rundfunkempfangs verursachen kann. Es gibt jedoch keine Garantie, dass bei einer bestimmten Installation keine Störungen auftreten. Kommt es durch das Gerät zu Störungen im Radio- oder Fernsehempfang, was sich durch Ein- und Ausschalten des Geräts überprüfen lässt, sollte der Benutzer versuchen, die Störung durch eine oder mehrere der folgenden Maßnahmen zu beheben:

- Richten Sie Ihre Empfangsantenne neu aus, oder stellen Sie sie an einem anderen Ort auf.
- Vergrößern Sie den Abstand zwischen dem Gerät und dem Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die nicht von demselben Stromkreis wie die Steckdose des Empfängers versorgt wird.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

Hinweis: Abgeschirmte Kabel

Um weiterhin die Anforderungen der FCC-Bestimmungen zu erfüllen, müssen abgeschirmte Kabel bei allen Verbindungen mit anderen Computergeräten verwendet werden.

Hinweis: Peripheriegeräte

Nur die Peripheriegeräte (Ein-/Ausgabegeräte, Endgeräte, Drucker etc.), die für die Konformität mit den Klasse B-Grenzwerten zertifiziert wurden, dürfen mit diesem Gerät verbunden werden. Der Betrieb mit nicht zertifizierten Peripheriegeräten kann Störungen im Radio- oder Fernsehempfang verursachen.

Achtung

Durch Änderungen oder Modifikationen, die nicht ausdrücklich von dem Hersteller genehmigt wurden, kann die von der Federal Communications Commission erteilte Geräteberiebsbefugnis des Benutzers ungültig werden.

Betriebsbedingungen

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine schädlichen Störungen verursachen. (2) Das Gerät muss störfest gegen aufgenommene Störungen sein. Das betrifft auch solche Störungen, die unerwünschte Betriebszustände verursachen konnten.

Hinweis: Für Benutzer in Kanada

Dieses Digitalgerät der Klasse B erfüllt alle Anforderungen der kanadischen Bestimmungen ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numénque de la classe B est conforme a la norme NMB-003 du Canada.

CE-Konformitätserklärung

Hiermit erklären wir, dass das obige Produkt mit den grundlegenden Anforderungen und anderen relevanten Abschnitten der EMV-Richtlinie 2004/108/EG, der Niederspannungsrichtlinie 2006/95/EG, der RoHS-Richtlinie 2011/65/EU und der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte übereinstimmt.

EAC UA TR 002

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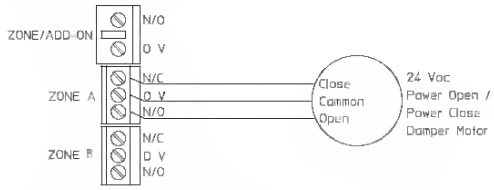
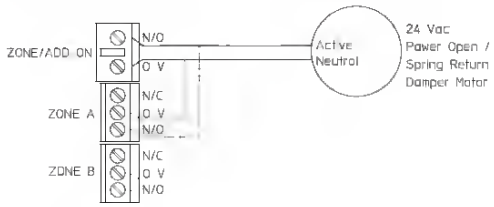
7.1 Wiring a Damper Motor to the Heater's Control Module

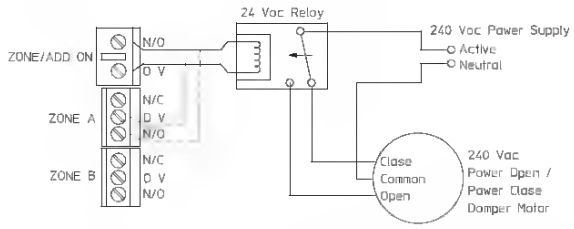
24 Voc Power Open / Power Close Domper Motor



24 Voc Power Open / Spring Return Domper Motor



240 Voc Power Open / Power Close

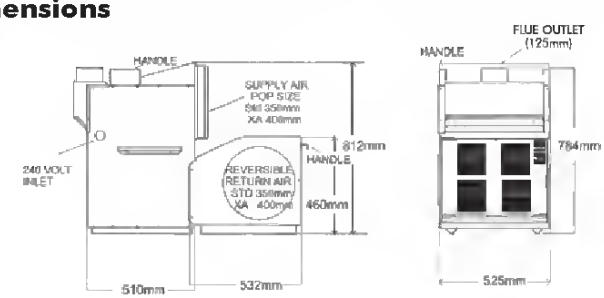


Domper Motor

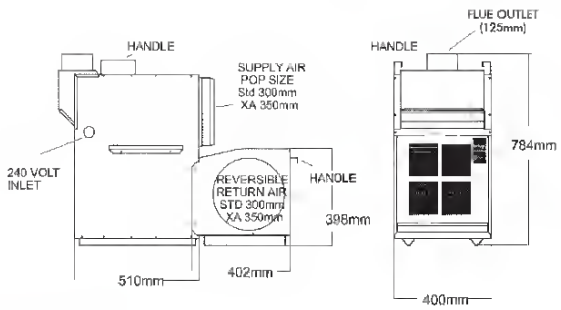
8. Classic 2P Wombat Model Guidelines

8.1 Heater Dimensions

2PW 26 and 26XA



2PW 15, 20 and 20XA



8.2 Service Clearances

Front

- A minimum clearance of 750 mm must be provided in front of the controls access panel.

Sides

- A minimum clearance of 600 mm must be provided both forward and either side of the fan motor access panels.

8.3 Internal Flueing Instructions

- The flue must be installed in accordance with AS 5601 Gas installations
- A 125mm round single or twin wall non-corrosive metal flue is required, and must be terminated with an approved 125mm round metal flue cowl.
- All flues must have a bolted flue sleeve connection to allow for repairs and/or removal of the appliance.

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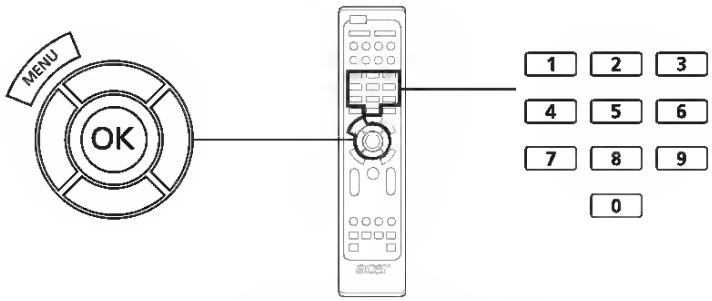
Advanced features

Parental Control

Locking TV content

Parental control is a handy feature that can block all TV sources.

Parental control allows you to enter a password and effectively stop anyone without the password from watching TV.



To enable this feature:

Setting a password			
1			Press the **MENU** key on the remote control to bring up the OSD.
2			Use the **directional keys** to navigate to the Parental Contol menu. Then select **Password**. (see note)
3			Enter a four-digit password. Type it again and press **OK** to reconfirm.
4			Press **MENU** to exit.

The default PIN for this TV is "0000." First enter "0000" when you want to change the PIN. If you forget your PIN, please enter 6163 to reset.

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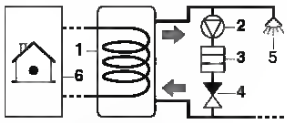
Only for tank without electrical booster heater (EKHTS)

According to local and national regulations, it may be required to disinfect the domestic hot water tank at a higher temperature (>60°C). In that case Daikin suggests to install a shunt pump and a heater element parallel on the domestic hot water tank according to the figure below.



1 Domestic hot water tank
2 Shunt pump (field supply)
3 Heater element (field supply)
4 Non-return valve (field supply)
5 Shower (field supply)
6 Indoor unit

WARNING

Never heat up the domestic water tank temperature higher than 80°C. This will cause damage to the equipment and potentially danger of leakage of hot water which can cause burning wounds.

[3] Auto restart

When power returns after a power supply failure, the auto restart function reapplies the user interface settings at the time of the power supply failure.

NOTICE

It is therefore recommended to leave the auto restart function enabled.

Note that with the function disabled the schedule timer will not be activated when power returns to the unit after a power supply failure. Press the ⏲⊗ button to enable the schedule timer again.

- [3-00] Status: defines whether the auto restart function is turned **ON (0)** or **OFF (1)**.

NOTICE

If the benefit kWh rate power supply is of the type that power supply is interrupted, then always allow the auto restart function.

If you feel unsure about this topic, contact your installer for advice and information.

[4] Space heating off temperature

Space heating off temperature

- [4-02] Space heating off temperature: outdoor temperature above which space heating is turned off to avoid overheating.

[6] Scheduled storage and reheat domestic water heating

INFORMATION

The scheduled storage and reheat domestic water heating will only be carried out when [4-03]=4 or 5 and the domestic water heating mode is enabled by the button.

Scheduled domestic hot water storage

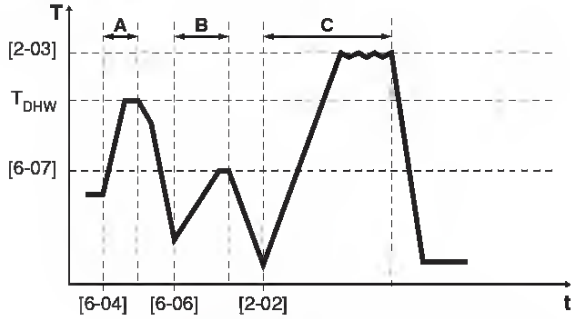
The storage set point can be accessed directly using the and buttons.

- [6-03] Scheduled storage: defines whether the scheduled domestic water heating storage during night is enabled (1) or not (0).
- [6-04] Scheduled storage start time: time of the night at which the domestic water should be heated.

Scheduled/continuous domestic hot water reheat

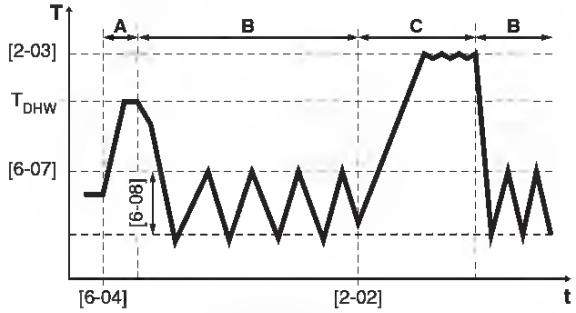
- [6-05] Reheat: defines whether the scheduled domestic water reheat during daytime is enabled (1) or continuous reheat is enabled (2) or reheat is disabled (0).
- [6-06] Scheduled reheat start time: time of the day at which the domestic water should be heated.
- [6-07] Domestic hot water reheat set point.
- [6-08] Domestic hot water reheat set point hysteresis.

Example 1: Scheduled storage [6-03]=1, scheduled reheat [6-05]=1, disinfection function [2-01]=1 activated.



A **Scheduled storage operation:** activated at [6-04], heat up domestic hot water until domestic hot water user interface set point T_{DHW} (e.g. 55°C) is reached.
B **Scheduled reheat operation**: activated at [6-06], heat up domestic hot water until domestic hot water reheat set point [6-07] (e.g. 45°C) is reached.
C **Disinfection operation** (if activated): activated at [2-02], heat up domestic hot water until domestic hot water disinfection set point [2-03] (e.g. 60°C) is reached. Refer to "[2] Disinfection function" on page 14.
t Time
T Domestic hot water temperature
T_{DHW} Domestic hot water user interface set point

Example 2: Scheduled storage [6-03]=1, continuous reheat [6-05]=2, disinfection function [2-01]=1 activated.



A **Scheduled storage operation:** activated at [6-04], heat up domestic hot water until domestic hot water user interface set point T_{DHW} (e.g. 55°C) is reached.
B **Continuous reheat operation**: continues activated heat up domestic water till domestic hot water reheat set point [6-07] (e.g. 45°C) is reached with a hysteresis of [6-08].
C **Disinfection operation** (if activated): activated at [2-02], heat up domestic hot water until domestic hot water disinfection set point [2-03] (e.g. 60°C) is reached. Refer to "[2] Disinfection function" on page 14.
t Time
T Domestic hot water temperature
T_{DHW} Domestic hot water user interface set point

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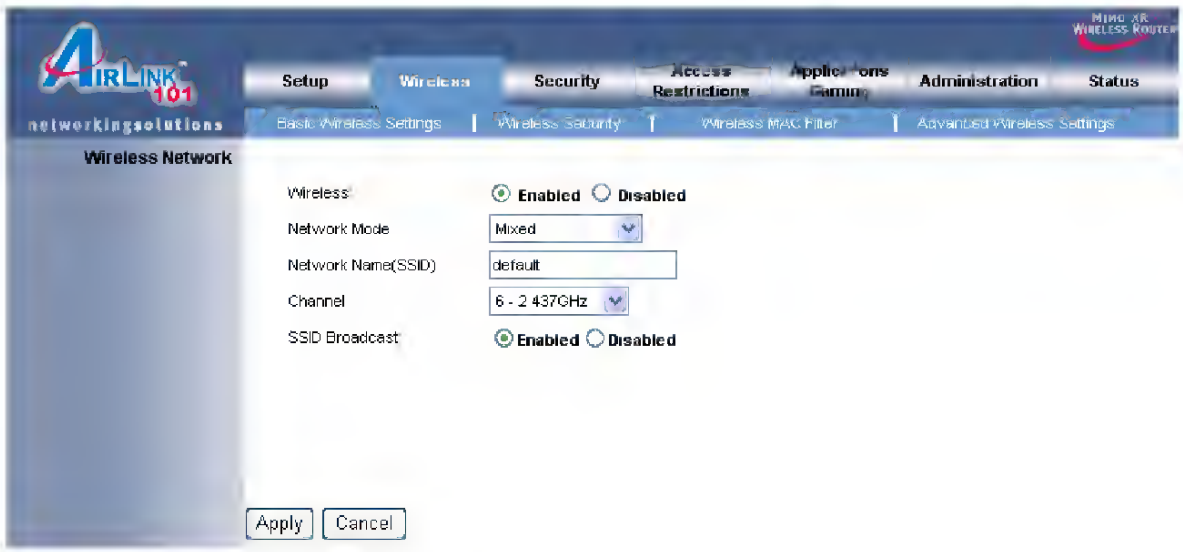
6.2. Wireless

6.2.1 Basic Wireless Settings

You can configure the router's basic wireless settings on this screen.



Wireless: Select to Enable or Disable the wireless feature of the router.

Network Mode: Choose from Mixed (B & G), Wireless-B only, and Wireless-G only.

Network Name (SSID): You can change the router's SSID in this field. Once you have changed the SSID, your network clients need to re-connect themselves using the new SSID.

Channel: Select the desired channel. All the network clients need to use the same channel.

SSID Broadcast: Choose to enable or disable the broadcast of your SSID.

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2 PREPARATION FOR MEASUREMENT

2.1 Setting Instrument Up for Measurement

Setting up the Tripod

First, extend the extension legs to suitable lengths and tighten the screws on their midsections.

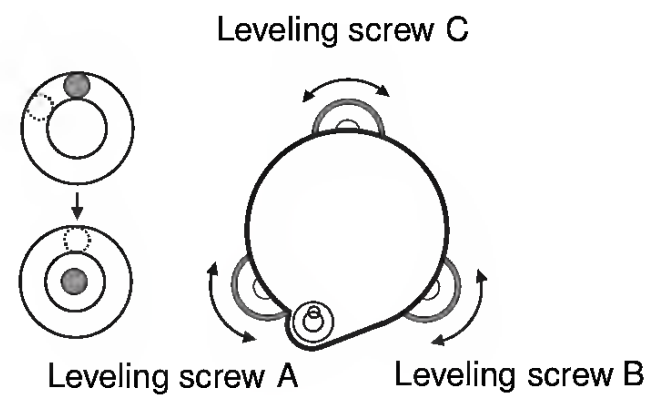
Attaching the Instrument on the Tripod Head

Place the instrument carefully on the tripod head and slide the instrument by loosening the tripod screw. If the plumb bob is positioned right over the center of the point, slightly tighten the tripod screw.

Roughly Leveling the Instrument by Using the Circular Level

1) Turn the leveling screws A and B to move the bubble in the circular level. The bubble is now located on a line perpendicular to a line running through the centers of the two leveling screws being adjusted.

2) Turn the leveling screw C to bring the bubble to the center of the circular level.



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Features

Here are just a few of your computer's many features:

Performance

- Intel Pentium® III processor with integrated L2 cache memory
- Expandable system memory to a maximum of 256 MB
- Power management function
- 15-inch Large Super Thin-Film-Transistor (TFT) eXtended Graphics Array (XGA) Liquid Crystal Display (LCD)
- 3.5-inch floppy disk drive
- CD-ROM drive
- High-capacity, Enhanced-IDE hard disk
- PS/2 mouse and keyboard interface

Multimedia

- 64-bit graphics acceleration with 8-MB graphics memory and Accelerated Graphics Port (AGP) support
- 10Base-T/100Base-TX network support with remote wake-up function
- 16-bit high-quality audio system via onboard PCI audio controller
- Built-in speakers
- Line-in, Line-out, Mic-in, and Game/MIDI interfaces

Connectivity

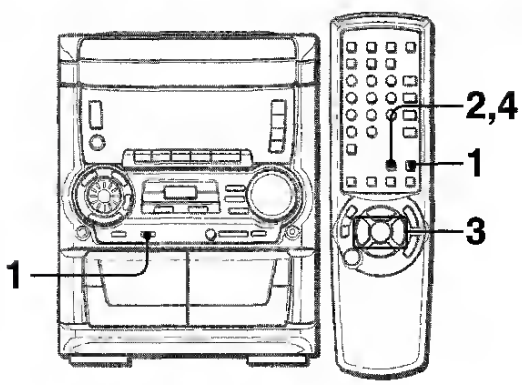
- Fast infrared (FIR) wireless communication
- Universal Serial Bus (USB) ports
- External VGA port for simultaneous LCD and Cathode Ray Tube (CRT) display support
- High-speed fax/data PCI modem (optional)

The DOLBY PRO LOGIC feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment.
Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 4 and 5)
- Make sure the TV set and video unit are properly connected. (See page 5)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all 4 channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

Use the remote control.

1 **Press DOLBY PRO LOGIC to select "NORMAL".**
"NORMAL" is displayed.
If "PHANTOM" or "3 STEREO" is displayed, press **DOLBY PRO LOGIC** repeatedly until "NORMAL" is selected.

2 **Press MANUAL SELECT and hold it down for about 4 seconds until "L" flashes.**

A noise signal is sent to each channel in turn in the following sequence.

→ **L:** Left speaker → **CEN:** Center speaker → **R:** Right speaker → **SUR:** Surround speakers →

3 **Adjust the sound level of the center and the surround speakers.**
While "CEN" or "SUR" is displayed, press ◀◀ **DOWN** or ▶▶ **UP** on the remote control to adjust the volume of the center or each surround speaker to match the level of the front speakers.

To adjust the balance between the left and right front speakers, see page 10. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing **DOLBY PRO LOGIC** until the "PRO-OFF" is displayed.

4 **Press MANUAL SELECT again to stop the noise signal.**

NOTE

When the sequencer outputs a noise signal, a clicking sound might be heard from the speakers due to the characteristics of the circuit. This is not malfunction.

About the channels

The left and right front speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the delay time

The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press **MANUAL SELECT** on the remote control repeatedly until "TIME" is displayed. Then, press ◀◀ **DOWN** or ▶▶ **UP**. Each time one of the buttons is pressed, the delay time changes as shown below.

15 mS ↔ 20 mS ↔ 30 mS

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Acer Disc-to-Disc Recovery

Restore without a Recovery CD

This recovery process helps you restore the C:\ drive with the original software content that is installed when you purchase your system. Follow the steps below to rebuild your C:\ drive.

Note: The C:\ drive will be reformatted and all data will be erased. It is important to back up all data files before you use this option.

1. Restart the system.
2. While the Acer logo comes out, press <Alt> + <F10> to enter the recovery process.
3. The message **The system has password protection. Please enter 000000:** will be displayed.
4. Enter six zeros and continue.
5. The Acer Recovery main page appears.
6. Use the arrow keys to scroll through the items (operating system versions) and press <Enter> to select.

Multilingual Operating System Installation

Follow the instructions to choose the operating system and language you prefer when you first power on the system.

1. Turn on the system.
2. Acer's multilingual operating system selection menu will pop up automatically.
3. Use the arrow keys to scroll to the language version you want. Press <Enter> to confirm your selection.
4. The operating system and language you choose now will be the only option for future recovery operations.
5. The system will install the operating system and language you choose.

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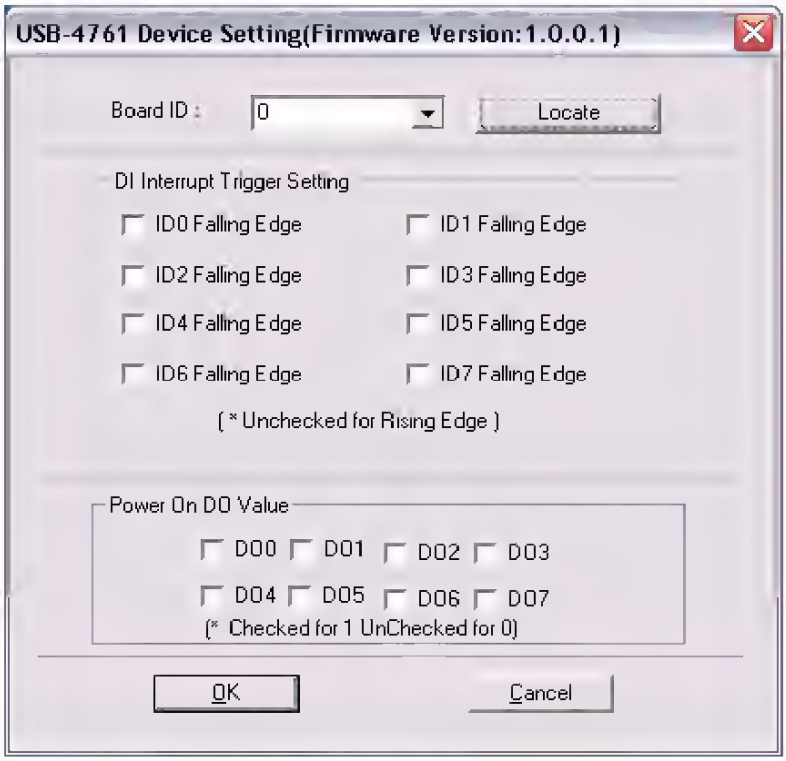

Figure 2.5: The Device Setting Dialog Box

Note: *Please refer to the software manual* ***Start/Programs/Advantech Automation/Advantech Device Manager/Device Driver's Manual*** *for the firmware download utility guidance and further information.*

2.5 Device Testing

Following the *Setup* and *Configuration* procedures to the last step described in the previous section, you can now proceed to test the device by clicking the ***Test*** Button in the *I/O Device Installation* dialog window. In the *Device Test* dialog window, you are free to test the functions of USB-4761 on Digital input and Digital output tabs.

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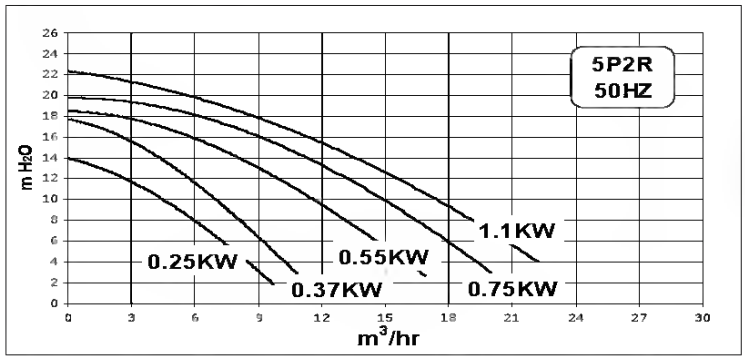
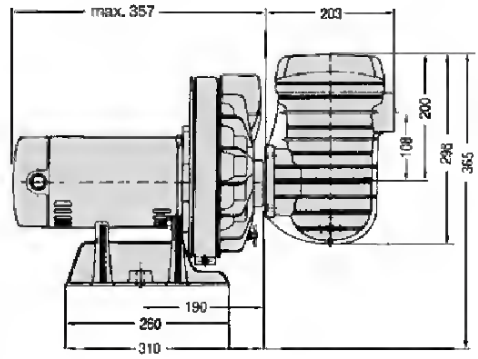
TECHNICAL DATA – TECHNISCHE DATEN - TECHNISCHE GEGEVENS

DONNÉES TECHNIQUES – DATOS TÉCNICOS – DATI TECNICI – Технические характеристики

(S)5P2R





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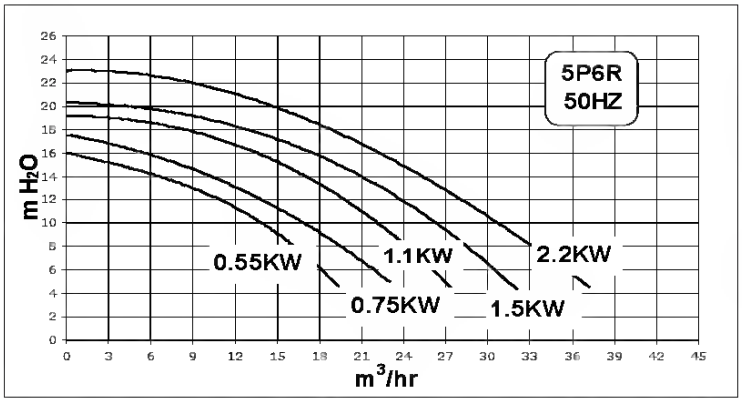
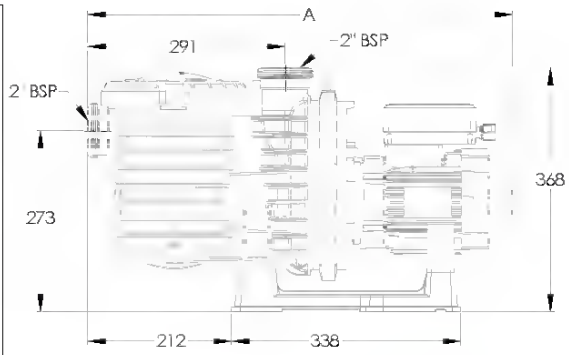
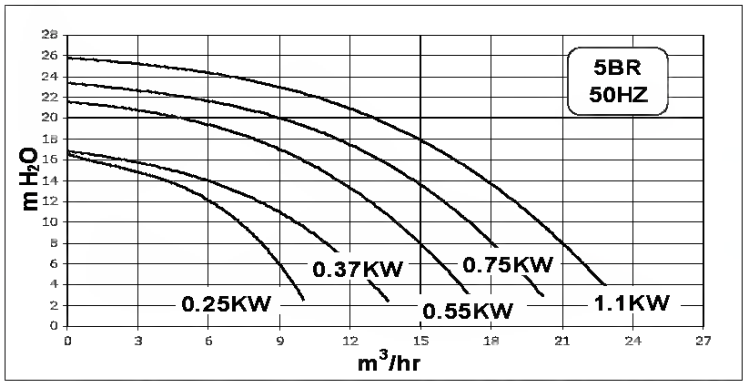
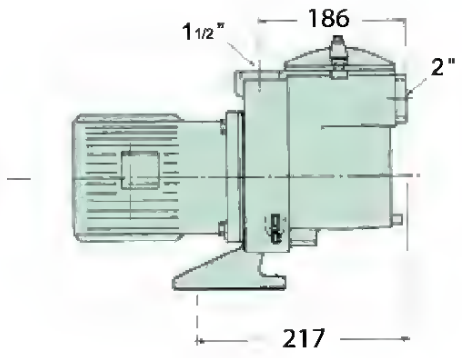


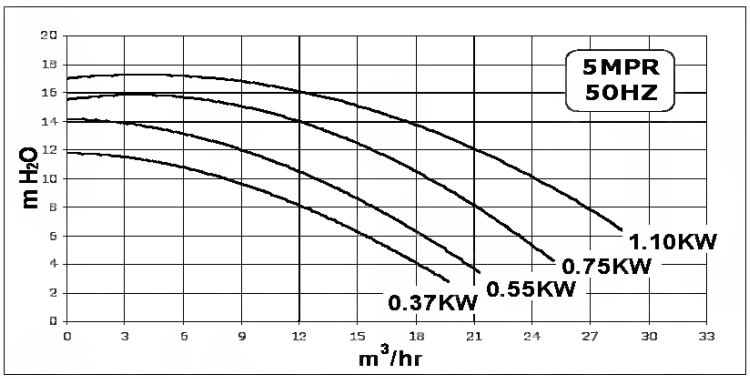


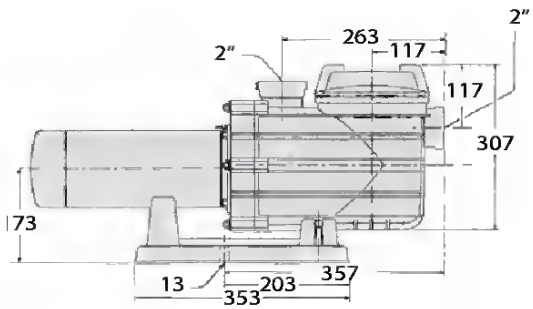
5BR





5MPR





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- Tap. Touch the screen once with the stylus to open items and select options.
- Drag. Hold the stylus on the screen and drag across the screen to select text and images. Drag in a list to select multiple items.
- Tap and hold. Tap and hold the stylus on an item to see a list of actions available for that item. On the pop-up menu that appears, tap the action you want to perform.

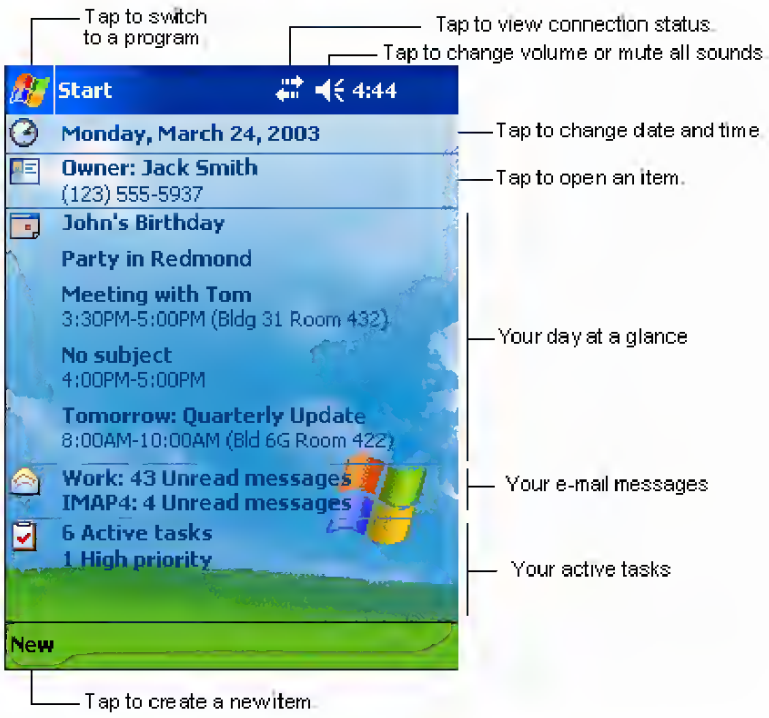
Today screen

The center of the Today screen provides, at a glance, information that you need for the day. Tap an item to view or edit details.

At the top to the screen are status icons. Tap an icon to view details or change options. These icons appear at the top of every screen on your handheld device, not just the Today screen.

When you turn on your handheld device for the first time each day, or after hours of inactivity, the Today screen is displayed.

You can also display it by tapping and then Today.



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Level-1 Menu Settings

Summary of Level-1 Categories:

- **PERSONALITY**
- **TRAY SELECT**
- **DUPLEX PRINTING**
- **EDIT SIZE**
- **PAPER SIZE**
- **MEDIA TYPE**
- **PAPER SIZE CHECK**
- **COPIES**
- **FONTS & SYMBOLS**
- **PAGE LAYOUT1**
- **PAGE LAYOUT2**
- **HOST INTERFACE**

Level-1 Menu Categories (e.g., **PERSONALITY**), Items (e.g., EMULATION) and Selections (e.g., HP LaserJet 5, IBM PPR II XL, Epson FX) are summarized below: default Selections are in *italic* (e.g., *AUTO Emulation*).

PERSONALITY

EMULATION
- *AUTO Emulation*
- HP LaserJet 5
- IBM PPR III XL
- Epson FX
- Adobe® PostScript® (appears only if PostScript selection is installed)

Notes: Auto Emulation automatically switches between HP LaserJet 5, IBM PPR III XL and Epson FX emulations.

TRAY SELECT

MANUAL FEED
- *OFF*
- ON

Notes: Selects Manual Feed mode: paper is fed from the Manual Feeder regardless of the PAPER FEED setting. When the job is ready to print, MANUAL REQUEST will appear on the display, be sure to place paper on Manual Feeder, then press FORM FEED button to start printing.

PAPER FEED
- *TRAY 1*
- TRAY 2*
- TRAY 3*
- FRONT TRAY (Manual Feeder)
- MULTI FEEDER*

Notes: * Selection only appears if appropriate optional accessory is installed.

Select paper source.

AUTO TRAY SWITCH
- *OFF*
- ON

Notes: ON = When paper tray, printer automatically switches to the optional Paper Expansion Tray, if installed, then to the Manual Feeder, then to the optional Multi-Purpose feeder, if installed.

DUPLEX PRINTING (appears in OKIPAGE 20 menu only if Duplex Feeder is installed.)

DUPLEX
- ON
- *OFF*

Notes: Selects duplex printing (for OKIPAGE 20, optional Duplex Feeder must be installed).

DUPLEX PRINTING (continued)

BIND
- *LONG EDGE*
- SHORT EDGE

Notes: Select the orientation for duplex printing so that the front and back of printing is properly aligned for the selected orientation of the pages (Duplex Printing must be set to ON). Long Edge sets the orientation for portrait printing. Short Edge sets the orientation for landscape printing.

EDIT SIZE

CASSETTE SIZE
- LETTER
- EXECUTIVE
- LEGAL 14
- LEGAL13
- A4 SIZE
- A5 SIZE
- A6 SIZE
- B5 SIZE
- COM-9
- COM-10
- MONARCH
- DL ENVELOPE
- C5 ENVELOPE
- C4 ENVELOPE

Notes: *HP PCL6 mode*: Sets the paper size when the software does not. With the default Cassette Size selected, the paper size will be whatever is detected in the paper tray. If manual feed is being used, the paper size will be the one selected in the Level-1 menu (default is letter).

PostScript mode: Ignored.

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OPERACIONES

A. Desbloqueo del código de usuario
Cuando el código de usuario registrado se introduce a través del teclado (entre 4 y 6 dígitos), el LED (grupo 1: naranja, grupo 2: verde) se enciende, el zumbador suena y la cerradura eléctrica se desbloquea.
ej.): grupo 1 grupo 2
1006 04B2

- El intervalo de tiempo durante el que se debe pulsar el botón es de aproximadamente 10 segundos. Si el intervalo de tiempo excede aproximadamente 10 segundos, el valor de entrada se borra.
- Si se equivoca al introducir el código de usuario, repita la operación.
- Cuando se ha configurado la función de "Bloqueo", la función de liberación se bloquea y la operación entrada se inhabilita durante un tiempo especificado (10 ~ 99 segundos) si se introducen códigos no válidos un número de veces configurado (10 ~ 99 veces). (Referencia: "Bloqueo".) Durante este intervalo de tiempo, las teclas parpadean 4 veces, el LED (naranja) parpadea durante el tiempo de desactivación configurado y el zumbador suenan durante aproximadamente 3 segundos.

B. Desbloqueo conectado al temporizador
Cuando la función de desbloqueo conectado al temporizador está activada, la puerta se puede desbloquear pulsando la tecla (0) durante el tiempo establecido mientras que el temporizador esté conectado. El encendido de la tecla (0) se activa mientras el temporizador ha activado éste durante la configuración.

C. Desbloqueo utilizando el botón de solicitud de salida/entrada
Cuando salga, puede activar la cerradura eléctrica pulsando el botón de solicitud de salida/entrada conectado a la unidad. Cuando se pulsa el botón de solicitud de salida/entrada 1, se libera el relé 1 y cuando se pulsa el botón de solicitud de salida/entrada 2, se libera el relé 2.
- Cuando se desbloquee a la puerta utilizando el botón de solicitud de salida/entrada, el LED no se enciende y el zumbador no suena.

PRECAUCIONES TÉCNICAS

- Temperatura de operación : Entre -20°C y 60°C (-4˚F to 140˚F)
- Limpieza: Limpie la unidad con un paño suave humedecido con un producto de limpieza neutro. No utilice limpiadores ni paños abrasivos.
- La unidad es resistente a la intemperie. Sin embargo, no debe rociar agua a alta presión directamente en el teclado del control de acceso. Demasiada humedad puede causar problemas a la unidad.
- Presione y suelte las teclas (7),(0),(8), y (#) simultáneamente cuando la unidad no esté funcionando. ※)Los LEDs (naranja y verde) parpadean, el zumbador suena y se efectúa el reinicio. (Con esto no se configuran los valores predeterminados.)
- Si el reinicio no funciona, contacte el técnico que montó la unidad.

ESPECIFICACIONES

- Alimentación : 12 - 24V CA
  12 - 24V CC
- Consumo: CC: Máx. 70mA
  CA: Máx. 100mA
- Dimensiones:
  AC-10S: 125(H) × 98(A) × 33(P)mm
  AC-10F: 132(H) × 117(A) × 5(P)(entrante: 29)mm
  Caja interna para el montaje empotrado: 100(H) × 85(A) × 45(P)mm
- Peso: AC-10S: aprox. 600g
  AC-10F: aprox. 670g
- IP: IP54
- Número de circuitos de relé: 2
- Contacto de relé: N/O, N/C
- Capacidad de los contactos de relé: 24V CC, 3A (carga resistiva)
  1A (carga inductiva)
  24V CA, 3A (carga resistiva)
  1A (carga inductiva)

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Calling a contact's internet calling address

You must add an internet calling address to a contact to be able to place an internet call to them.

To make an internet call, from the *Application menu* tap **People**. Tap on the contact to open their profile, and then tap on their internet calling address to place the call.

Note

Many modern internet calling apps automatically "connect" to any of your Android contacts who also have that service. Any connected services will be listed under "connections" in the contact's profile.

Calling a phone number using internet calling

If you have configured your phone to place all calls using internet calling or to ask for each call, you may also call a phone number using internet call, whenever you are connected to a wireless network.

Dial the number and tap , or select the contact you wish to place a call to, then tap the internet call account you want to use to make the call.

Important

Calling a phone number using internet calling requires that your service provider supports it, and may incur additional charges. Please contact your service provider if you have any questions.

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OPERACIONES BASICAS

1 Presione el botón CD.

Se conecta la alimentación y enciende en rojo el botón CD.

Si está insertado un disco
Usted podrá encender el aparato e iniciar la reproducción presionando el botón CD (función de reproducción directa).

2 Presione el botón ▲ OPEN/CLOSE para abrir el compartimiento de discos.

3 Coloque uno o más discos con su etiqueta hacia arriba.

ⓐ **Para tocar uno o dos discos**
Coloque los discos en las bandejas 1 y 2.
ⓑ **Para tocar tres discos**
Después de colocar dos discos, presione el botón DISC CHANGE para girar las bandejas. Coloque el siguiente disco sobre la bandeja 3.

NOTE

Para cargar un disco de 8cm, póngalo sobre el círculo interior de la bandeja.

4 Presione el botón ▲ OPEN/CLOSE para cerrar el compartimiento de discos.

VISUALIZACION

① Número del disco seleccionado
② Tiempo de reproducción total del disco seleccionado
③ Número total de canciones del disco seleccionado
④ Calendario musical
Tenga en cuenta que se visualizan sólo las primeras 20 canciones, aunque el disco contenga 21 o más canciones

5 Presione el botón ◄ ► para iniciar la reproducción.

La reproducción inicia con el disco colocado en la bandeja 1. Todos los discos se reproducen una vez.

VISUALIZACION

① Número de la canción en reproducción
② Tiempo de reproducción de la canción
③ Parpadea el número de la canción en reproducción.

Durante la reproducción
Se pasa por alto la bandeja sin disco y la reproducción prosigue a la siguiente bandeja. Se apaga el indicador correspondiente a la bandeja sin disco.

Para cesar la reproducción
Presione el botón ■
Para cesar y abrir la bandeja al mismo tiempo, presione el botón ▲ OPEN/CLOSE.

Para hacer una pausa
Presione el botón ❚❚
En el modo de pausa, parpadea el botón ❚❚
Para reanudar la reproducción, presione nuevamente el mismo botón.

OPERATIONS DE BASE

1 Appuyer sur la touche CD.

L'appareil est mis sous tension et la touche s'allume en rouge.

Si un disque est en place
On peut mettre l'appareil sous tension et commencer la lecture en appuyant sur la touche CD (fonction de lecture directe).

2 Appuyer sur la touche ▲ OPEN/CLOSE pour ouvrir le compartiment à disques.

3 Mettre le(s) disque(s) en place avec l'étiquette en haut.

ⓐ **Pour lire un ou deux disques**
Mettre les disques sur les plateaux 1 et 2.
ⓑ **Pour lire trois disques**
Après avoir mis deux disques en place, appuyer sur la touche DISC CHANGE pour faire tourner les plateaux. Mettre l'autre disque en place sur le plateau 3.

REMARQUE

Pour lire un disque compact de 8 cm, le poser dans le renfoncement circulaire du plateau.

4 Appuyer sur la touche ▲ OPEN/CLOSE pour fermer le compartiment à disques.

AFFICHAGE

① Numéro du disque sélectionné
② Temps de lecture total du disque sélectionné
③ Nombre total de plages du disque sélectionné
④ Indicateur de plages
Noter que seules les premières 20 plages sont affichées, même si le disque contient 21 plages ou plus.

5 Appuyer sur la touche ◄► pour démarrer la lecture.

La lecture commence par le disque du plateau 1. Tous les disques sont lus une fois.

AFFICHAGE

① Numéro de la plage en cours de lecture
② Temps de lecture de la plage
③ Le numéro de la plage en cours de lecture clignote.

Pendant la lecture
Si un plateau est vide, il est sauté et la lecture passe au plateau suivant. L'indicateur du numéro du plateau sauté disparaît de l'affichage.

Pour arrêter la lecture
Appuyer sur la touche ■
Pour arrêter la lecture et ouvrir le plateau en même temps, appuyer sur la touche ▲ OPEN/CLOSE.

Pour mettre en pause
Appuyer sur la touche ❚❚
Dans le mode pause, la touche ❚❚ clignote.
Pour reprendre la lecture, appuyer de nouveau sur la touche.

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Malfunctions	Causes		Order of Inspection and Corrective Measures
Needle thread slips out from the needle immediately after trimming		• The fixed knife is too sharp (too pointed at top) cutting the thread only with the fixed knife • Knife thread guide, moving knife and hook are bruised • Cam timing is too fast so even the needle thread on the side of the needle is trimmed also • Needle is too thick	② When the length is less than 20mm(25/32"), adjust the position of the bobbin presser (IV–7). ③ When the needle thread breaks just after trimming, this is because the needle thread remaining at the side of the needle is being cut due to the inadequate disposition of the thread by the moving knife. When the needle plate is removed, about 20mm(25/32") of the needle thread is remaining. In such a case, delay the timing of the cam (IV–1).
C. At the start of sewing, the tip of needle thread sticks out atop the cloth	1. The needle thread remaining at the needle eye after thread trimming is too long	• The first tension disc tension is too weak • Cam timing is too late • The fixed knife is retreated too far	① Try strengthen the first tension disc (IV–2). ② Try bring the fixed knife closer to the needle (IV–3). ③ Try quickening the cam timing (IV–1).
D. The back side of the cloth is dirty at the start of sewing (Long needle thread is remaining under the cloth)	1. The needle thread remaining at needle eye after trimming is too long 2. Needle, needle plate and presser foot inadequate and after trimming, cannot shorten the remaining needle thread at needle tip	(Please refer to previous chapters)	① Refer to previous chapter. ② Refer to 1-2 chapter on "Malfunctions and corrective measures" and make proper adjustments.
E. Thread tension is bad at start of sewing	1. The needle thread tension at start of sewing too weak	• Inadequate installation of bobbin presser. • Due to idle spinning of the bobbin, the tension of the bobbin thread is weakened. a. The tension of the bobbin thread too weak. • Both needle thread and bobbin thread tensions are too weak • The presser foot and the needle plate are not suitable	① Adjust the installed position of bobbin presser. ② Inspect the presser foot and the needle plate closely and refer to 1-2 para for adjustment ③ Take out the bobbin case after trimming and as you push the bobbin, try pulling out the bobbin thread. If the tension is weak, strengthen the bobbin thread tension. ④ Make the needle thread tension stronger ⑤ Increase the pressure of presser foot. ⑥ Use a bobbin case with a spring.
F. Needle thread cannot be cut (bobbin thread is cut)	1. Skip stitching at the end of sewing cycle	• Defective needle insertion • Stroke of take-up spring too big • Timing of sewing hook bad	① Correct the installed angle of the needle and change the curved needle. ② Make the stroke of the take-up spring smaller (5~7mm). ③ Inspect the skip-stitching at low speed and correct the timing of the sewing hook (Make the timing of the sewing hook a little quicker than normal locksitching machine).
	2. One part of blade of trimming knife does not cut well	• The trimming parts of moving knife and fixed knife are not sticking together at trimming time. (The angle of the fixed knife, its position and the slant of the cutting point are not matched with the cutting part of moving knife	Remove the needle plate, and move the knife with your hand and try cutting the #50 cotton thread (3 strands at the same time). If the 3 threads are cut evenly, it's adequate but if not ① Sharpen the fixed knife blade (IV–5) ② Correct the inclined angle of the tip of the fixed knife (IV–5) ③ Re-adjust the installed position of the fixed knife (IV–3).

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H. Position (Horizontal position)	• Press ◀ to move the image left. • Press ▶ to to move the image right.
V. Position (Vertical position)	• Press ◀ to move the image down. • Press ▶ to move the image up.
Frequency	"Frequency" changes the projector's refresh rate to match the frequency of your computer's graphics card. If you can see a vertical flickering bar in the projected image, use this function to make the necessary adjustments.
Tracking	Synchronizes the signal timing of the projector with the graphics card. If you experience an unstable or flickering image, use this function to correct it.
Sharpeness	Adjusts the sharpness of the image. • Press ◀ to decrease the sharpness. • Press ▶ to increase the sharpness.

Note: "H. Position", "V. Position", "Frequency" and "Tracking" functions are not supported under HDMI or Video mode.

Note: "Sharpness" functions is not supported under HDMI and Computer mode.

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Baking – with top/ bottom heat

■ Bakeware:
You can use me to bake cakes either in baking forms or on baking sheets. The material from which the bakeware is made is extremely important.

The most important differences:

1. Black sheet baking forms, coated baking forms, or gold baking forms are the best, since they absorb heat and transfer it to the dough most rapidly, implying for you shorter baking times and lower power consumption.
2. White sheet baking forms reflect the heat, i.e. they repel it. Cakes which you bake in such forms have a longer baking time, do not become so nicely brown, and require a longer baking time. When baking with top/bottom heat, you should therefore not use white sheet baking forms.
3. In the combination mode of top/bottom heat with microwave **(where featured).** This cooking function is suitable for baking flans with a fruit topping and filling (cream or cottage cheese) as well as cakes with a low flour content (sponge, nut cakes).
   It is not recommended to use this cooking function for baking with a high flour content (large cakes, almond cakes, or bread).
   Use only glass, ceramic, porcelain, or heat-resistant plastic bakeware (without metal decorations).

Never use any metal bakeware!
The accessories provided are an exception!

Baking – with hot air

■ Recommendations
Apart from cheesecakes, sponge cakes, and bread, I recommend hot air for everything else. It is more advantageous than by top and bottom heat.
In this heating mode, I bake at several levels simultaneously – quickly and economically – to save you time. I also bake different cakes at the same time, e. g. fruit cakes and almond cakes or large cakes and tartlets. You need only make sure that the prescribed temperatures for the various items roughly coincide.
You should also take note that more steam arises when several baking sheets are inserted at any one time. This especially applies to fruit cakes. In the case of very moist fruit, e. g. damsons, therefore bake on only two sheets at most at any one time.

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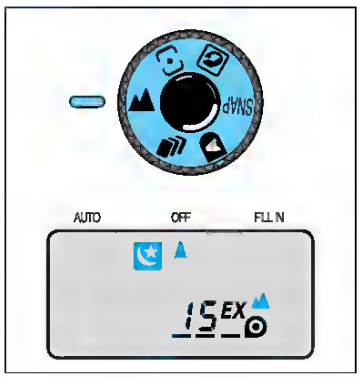
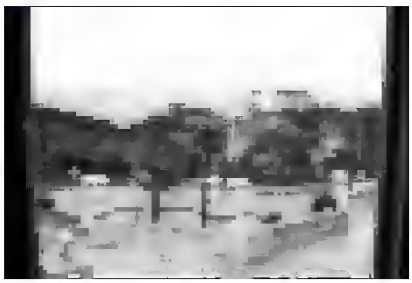
LANDSCAPE SHOOTING



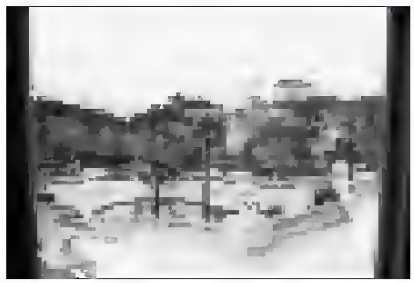
· If you can't shoot clearly distant subjects through a window, use this mode by turning "Mode Dial" to LANDSCAPE mode and pressing the LANDSCAPE button.

NOTE

· With this mode, the flash does not fire.
· Use a tripod to avoid camera shake in low light conditions.
· When LANDSCAPE mode is not in use change this mode into normal mode.



<Without Landscape mode>



<With Landscape mode>

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3.3.2.12 Defining Channel Select Mode

Channel select modes determine the method in which new IP-to-Tel calls (i e , calls from OCS clients to PBX/PSTN phones) are assigned to gateway ports (i e , channels) It is recommended to select the Cyclic Ascending mode, which selects the next available channel in an ascending cycle order

➢ **To define the Channel Select mode, take these 3 steps:**

1. Open the 'General' screen (**Protocol Management** menu > **Protocol Definition** > **General Parameters**)

Figure 3-22: General Screen

2. From the 'Channel Select Mode' drop-down list, select 'Cyclic Ascending'.
3. Click the **Submit** button to save your changes.

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POST Error Messages *Continued*

Error Code	Beeps	Probable Source of Problem	Action
173- Slot ID Mismatch	None	Board replaced, but configuration not updated.	Run the System Configuration Utility and correct.
174-Configuration/Slot Mismatch Device Not Found	None	EISA or PCI board not found.	Run the System Configuration Utility and correct.
175-Configuration/Slot Mismatch Device Found	None	EISA or PCI board added, configuration not updated.	Run the System Configuration Utility and correct.
176-Slot with Not Readable ID Yields Valid ID	None	EISA or PCI board in slot that should contain an ISA board.	Run the System Configuration Utility and correct.
177-Configuration Not Complete	None	Incomplete System Configuration.	Run the System Configuration Utility and correct.
178-Processor Configuration Invalid	None	Processor type or step does not match configuration memory.	Run the System Configuration Utility and correct.
179-System Revision Mismatch	None	A board was installed that has a different revision date.	Run the System Configuration Utility and correct.
201-Memory Error	None	RAM failure.	Run Diagnostics.
203-Memory Address Error	None	RAM failure.	Run Diagnostics.
205-Cache Memory Error Option-Cache Memory Error	None	Cache memory error. Option Cache Memory Error.	Replace the processor board in the slot indicated. Replace the option cache board.
206-Cache Controller Error	None	Cache controller failure.	Run Diagnostics.

Continued

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I/O Path Configurations for Redundant Fibre Channel Fabrics

Overview of Fibre Channel Fabric SAN Topology

Fibre Channel standards define a multi-layered architecture for moving data across the storage area network (SAN). This layered architecture can be implemented using the Fibre Channel Fabric or the Fibre Channel Arbitrated Loop (FC-AL) topology. The PDC/O5000 supports both topologies.

A redundant Fibre Channel Fabric is two to four Fibre Channel SAN Switches installed between host adapters in a PDC/O5000's cluster nodes and the array controllers in the shared storage subsystems. Fibre Channel SAN Switches provide full 100 MBps bandwidth per switch port. Whereas the introduction of new devices to FC-AL Storage Hubs further divides their shared bandwidth, adding new devices to Fibre Channel SAN Switches increases the aggregate bandwidth.

Redundant Fibre Channel Fabrics

A redundant Fibre Channel Fabric consists of the PDC/O5000 cluster hardware used to connect host adapters to a particular set of shared storage devices using Fibre Channel SAN Switches. Each redundant Fibre Channel Fabric consists of the following hardware:

- From two to four host adapters in each node
- From two to four Fibre Channel SAN Switches
- MA8000/EMA12000 Storage Subsystems, each containing two dual-port HSG80 Array Controllers
- Fibre Channel cables used to connect the host adapters to the Fibre Channel SAN Switches and the Fibre Channel SAN Switches to the array controllers
- GBIC-SW modules installed in host adapters, Fibre Channel SAN Switches, and array controllers

IMPORTANT: For detailed information about cascading two Fibre Channel SAN Switches, refer to the latest Compaq StorageWorks documentation. This guide does not document cascaded configurations for the Fibre Channel SAN Switch.

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2. If the keypad indicates a trouble condition after the second OFF sequence, check smoke detectors to see if they are responding to smoke or heat-producing objects in their vicinity. Should this be the case, eliminate the source of heat or smoke.
3. If this does not remedy the problem, there may still be smoke in the detector. Clear it by fanning the detector for about 30 seconds.
4. When the problem has been corrected, clear the display by entering your code and pressing the 1 (OFF) key.

5. Remove the screws that secure the optical drive to the HDD-ODD bracket.

6. Pull the optical drive out of the drive bay.

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CAUTION: Do not turn off an attached disk drive enclosure when the server containing the Smart Array Controller is powered on. Also, do not turn on the server before turning on the disk enclosure. If these ordering rules are not followed, the Smart Array Controller may mark the drives in this enclosure as "failed," which could result in permanent data loss.

CAUTION: Replace a hot-pluggable SCSI hard drive only when the drive LED is amber. Do not remove a hot-pluggable SCSI hard drive if the online LED is green.

To remove a hot-pluggable SCSI hard drive:

1. Push the tab to unlock the drive ❶.
2. Rotate the hot-pluggable drive ejector lever outward ❷.
3. Pull the hot-pluggable drive from the drive bay ❸.

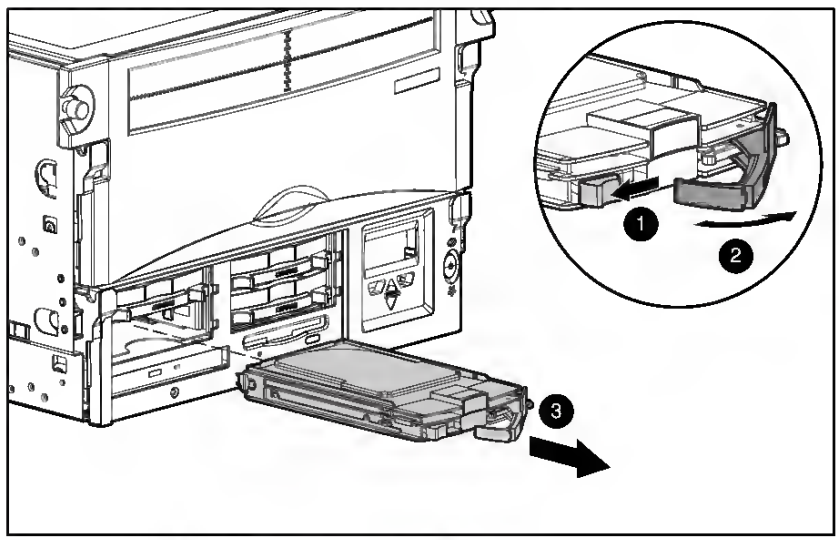

Figure 2-11. Removing a hot-pluggable SCSI hard drive

Reverse steps 1 through 3 to replace a hot-pluggable SCSI hard drive.

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4		Main Board
5		Key Board

http://www.wjel.net

Extend Earphone Failure

If the external earphone fails, perform the following:

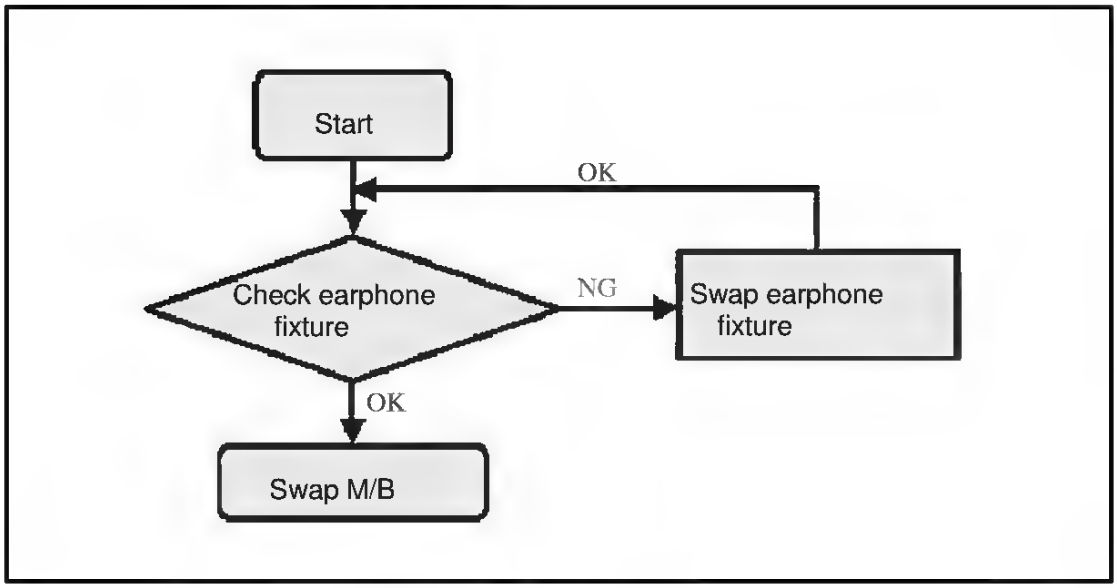

Figure 4-7. Extend Earphone Failure

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Weights and towing data kg

	Gross vehicle weight	Max. towing weights Trailer with brakes (without brakes)
1.4i 16v (100PS)	1890	700 (670)
1.3CDTi 16v (95PS) ecoFLEX	1785	–
1.6CDTi 16v (136PS) ecoFLEX	2040	1150 (730)
1.7CDTi 16v (110PS) auto	2060	1200 (740)

Please note: For 1.4i 16v (100PS) and 1.3CDTi 16v (95PS) ecoFLEX models fitted with air conditioning 15kg must be added to gross vehicle weight. **Gross vehicle weight** is the total permissible weight of the vehicle including passengers and their luggage. The **maximum roof rack loading** should not exceed a total of 60kg. The **maximum towing weights** are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient, which is approximately 1 in 8.3, at sea level. At altitudes above 1500 metres, the engine output may drop with a corresponding reduction in towing capability. Any extra weight such as luggage or additional passengers, should be deducted from the maximum towing weight. With a trailer fully loaded, **maximum noseweight** should not exceed 75kg. Always fit Opel towing attachments and accessories available from your Opel dealer. They are designed specifically for Opel models and carry a 24-month guarantee.

Tyre rating

Tyre size	Fuel efficiency group	Wet grip performance	External noise	
			Measured (dB)	Group
195/65 R 15	C-E	B-E	71	
205/55 R 16	B-F	B-F	68-72	
225/45 R 17	C-E	B	68-72	
225/40 R 18	E	B	71	

Tyre rating according to EU Regulation 1222/2009

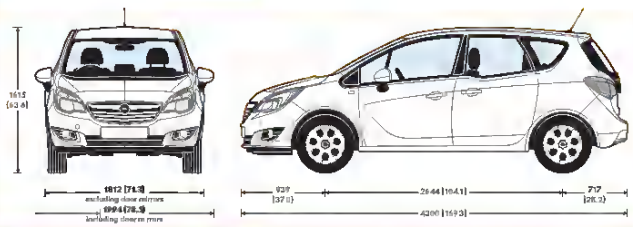
Brakes

- Electric parking brake
- Anti-lock Braking System (ABS)
- Asbestos-free friction material
- Dual circuit, diagonally split, dual rate servo-assisted system
- Low brake fluid level warning light
- Plastic-coated brake pipes

1.4i 16v/1.3CDTi 16v
Front ventilated discs, 280mm diameter
Rear discs, 264mm diameter

1.6CDTi 16v/1.7CDTi 16v
Front ventilated discs, 308mm diameter
Rear discs: 264mm diameter

Exterior dimensions millimetres (inches)



Loadspace dimensions millimetres (inches)

Maximum load length behind front seat	1642 (64.6)
Maximum load area width	1052 (41.4)
Maximum load area height	803 (31.6)
Maximum tailgate aperture width	1086 (42.8)
Maximum tailgate aperture height	791 (31.1)

Luggage capacities* litres (cu.ft.)

Three rear seats configuration	
To upper edge of rear seat back	397 (14.0)
Rear seats folded flat (to upper edge of front seat back)	916 (32.3)
Rear seats folded flat (to roof)	1496 (52.8)

* = Measured using the ECIE method

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Block by Schedule	If Internet access is being blocked, you can choose to apply the blocking only during scheduled times. (If access is not blocked, no Scheduling is possible, and this setting has no effect.)
Define Schedule Button	Clicking this will open a sub-window where you can define or modify the Schedule.
Services	This lists all defined Services. Select the Services you wish to block. To select multiple services, hold the CTRL key while selecting. (On the Macintosh, hold the SHIFT key rather than CTRL.)
Edit Service List Button	If you wish to define additional Services, or manage the Service list, click this button to open the "Services" screen.
Buttons	
Members	Click this button to add or remove members from the current Group. If the current group is "Everyone", then members cannot be added or deleted. This group contains PCs not allocated to any other group. See the following section for details of the *Group Members* screen.
Define Schedule	Click this to open a sub-window where you can define or modify the Schedule.
Edit Service List	If you wish to define additional Services, or manage the Service list, click this button to open the "Services" screen.
Save	Save the data on screen.
Cancel	Reverse any changes made since the last "Save".
View Log	Click this to open a sub-window where you can view the "Access Control" log. This log shows attempted Internet accesses that have been blocked by the Access Control feature.
Clear Log	Click this to clear and restart the "Access Control" log, making new entries easier to read.
Refresh	Update the data on screen.

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LED & Alarm Definition Listing

LED Messages

Message	Lamp LED	Temp LED	Power LED	
	Red	Red	Red	Blue
Standby (power cord plugged in)	--	--	V	--
Power button ON	--	--	--	V
Lamp retry	--	--	--	Quick flashing
Turning off (cooling state)	--	--	Quick flashing	--
Turning off (cooling completed)	--	--	V	--
Error (thermal failure)	--	V	--	V
Error (fan lock failure)	--	Quick flashing	--	V
Error (lamp breakdown)	V	--	--	V
Error (color Wheel fail)	Quick flashing	--	--	V

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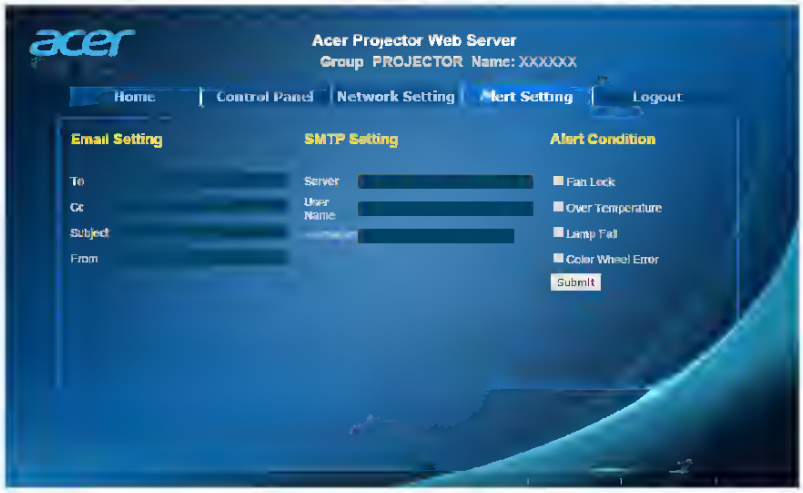
Network Setting

Enduser can set IP address, group name and password as wish. After change network configurations or password, projector will reboot automatically after press "Apply".

Note: Group Name and projector Name must be less then 32 characters.

Alert Setting

Enduser can send mail with error message right away if projector has problem.



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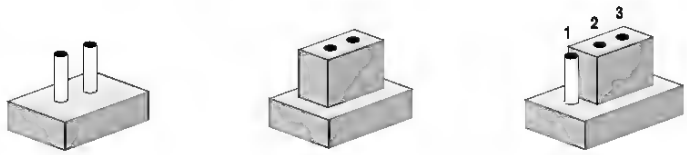
4.7 Setting jumpers

You may configure your card to match the needs of your application by setting jumpers. A jumper is the simplest kind of electrical switch. It consists of two metal pins and a small metal clip (often protected by a plastic cover) that slides over the pins to connect them. To "close" a jumper, you connect the pins with the clip. To "open" a jumper, you remove the clip. Sometimes a jumper will have three pins, labeled 1, 2 and 3. In this case you would connect either pins 1 and 2, or 2 and 3.



Open **Closed** **Closed 2-3**

The jumper settings are schematically depicted in this manual as follows:

Open **Closed** **Closed 2-3**

A pair of needle-nose pliers may be helpful when working with jumpers.

If you have any doubts about the best hardware configuration for your application, contact your local distributor or sales representative before you make any changes.

Generally, you simply need a standard cable to make most connections.

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1. Drain the fuel from the filter by loosening the drain cock in the filter base.

2. Unscrew the center bolt and remove the agglomerator.

3. Remove and discard the old element; clean the agglomerator with a lint-free rag.

4. Reassemble with new filter element and new gaskets.

5. "Air-bleed" the fuel system.

"NOTE: Filter element replacement may become necessary more often in some climatic conditions, especially in cold weather areas."

"Air-Bleeding" the Fuel System

In order for your Tractor's engine to function properly and efficiently, it is necessary that the fuel system be kept CLEAN and FREE FROM AIR. It will be necessary to "air-bleed" the fuel system, if: (1) the fuel tank has been permitted to run dry, (2) the Tractor has not been used for a considerable period of time, (3) the fuel filter is drained or (4) any vent plug in the system is opened.

TO BLEED THE SYSTEM, proceed as follows: (See Figs. 53, 54, and 55).

1. Loosen the air-vent plug on the fuel filter. (Fig. 53)

2. Pump the manual lever on the primary fuel pump (Fig. 54) until air-free fuel comes out the air-vent plug. Tighten the vent plug securely. (Fig. 53)

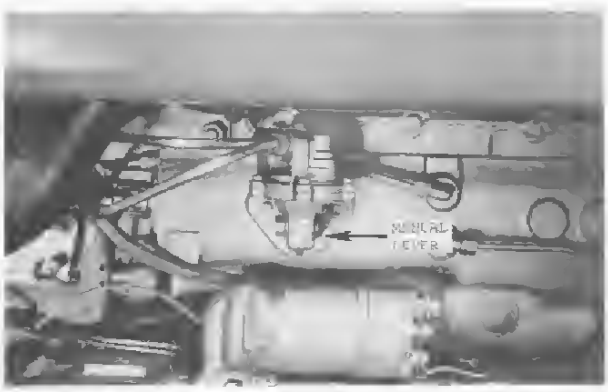

Fig. 54 - Primary Fuel Pump

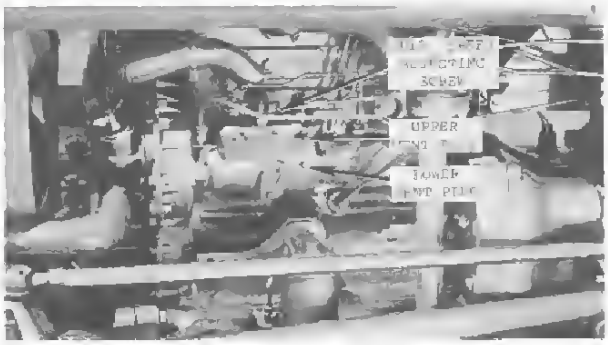

Fig. 55 - Injection Pump

3. Loosen the lower vent plug on the injection pump body and operate the primary pump manual lever until air-free fuel flows out this port. Tighten the vent plug. (See Fig. 55.)

4. Loosen the upper vent plug on the injection pump body and operate the primary pump manual lever until air-free fuel flows out this port. Tighten the vent plug. (See Fig. 55.)

5. Operate the primary pump manual lever an additional 10 times to ensure that there is fuel in the bleed-back lines to the filter.

6. Loosen a pressure line at the injection connection. Turn the engine over with the starter motor until air-free fuel is present at the connections. Tighten the injector connection.

NOTE: For this operation, the fuel shut-off control knob must be pushed in.

7. Turn the engine over with the starting motor until the engine starts.

NOTE: Do not operate the starter motor continuously for more than 30 seconds without allowing a few minutes for cooling.

Idle Speed Adjustment (See Fig. 55)

The only adjustment that can be made on the injection pump is the idle speed adjustment. This can be done by turning the idle speed stop screw in or out until an idle speed of 725 to 775 rpm is obtained. It is important that the engine idles at this speed.

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1	MISCELLANEOUS	47.H0SH2.009	4710000281W	DEVICE LABEL WW	Z530 Device Label_WW	
1	MISCELLANEOUS	47.H470W.008	82A8800001W	WARRANTY LABEL	WARRANTY LABEL(screw fragile Ø4mm)	
1	SCREW	86.H0SH2.001	2700000209W	SCREW M1.6*3.4	SCREW(CROSS MA1.6 Y L3.4 BLK SWRCH18)	
1	SCREW	86.HR8H2.001	2700000121W	SCREW M1.6*3.2 FOR JPN	SCREW TORX MA1.6 Y L3.2 BLK S18A CHA for Japan SKU only	

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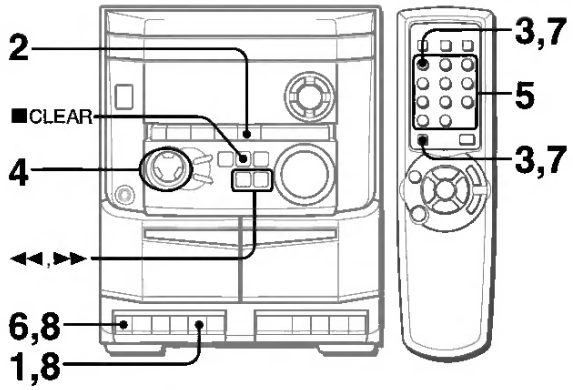
ENREGISTREMENT AVEC MONTAGE ET CALCUL DU TEMPS

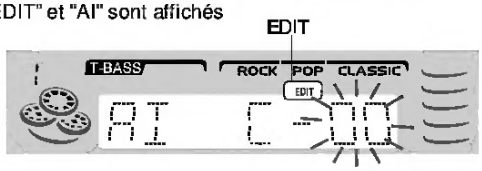


La fonction enregistrement avec montage et calcul du temps permet d'enregistrer à partir de disques compacts sans se préoccuper de la durée de la cassette et des durées des plages. Quand on met un disque compact en place, l'appareil calcule automatiquement la durée totale des plages. Si nécessaire, l'ordre des plages est changé de manière qu'aucune plage ne soit tronquée.
(AI: Intelligence Artificielle)

1 **Insérer la cassette dans la platine 1 et la bobiner jusqu'au début de la face avant.**
Appuyer sur ■/⏏ pour ouvrir le porte-cassette, puis insérer la cassette avec la face à enregistrer en premier orientée vers l'extérieur de l'appareil.
Bobiner la cassette à l'aide de ◄◄.

2 **Appuyer sur CD et mettre le(s) disque(s) en place.**

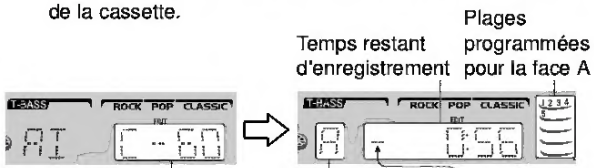
3 **Appuyer <u>une fois</u> sur CD EDIT/CHECK tout en appuyant sur SHIFT de la télécommande.**
"EDIT" et "AI" sont affichés



• Si "PRGM" est affiché, appuyer de nouveau sur **CD EDIT/CHECK** tout en appuyant sur **SHIFT**.

4 **Appuyer sur une des touches DISC DIRECT PLAY 1-3 pour sélectionner un disque.**

5 **A l'aide des touches numériques 0-9 de la télécommande, spécifier la durée de la cassette.**
On peut spécifier une durée de 10 à 99 minutes.
Exemple: Quand on utilise une cassette de 60 minutes, appuyer sur **6** et **0**.
En quelques secondes, les plages à enregistrer sur chaque face de la cassette sont déterminées.
• On peut aussi utiliser ◄◄ et ►► pour spécifier la durée de la cassette.



A: Face du premier enregistrement
B: Face du deuxième enregistrement

6 **Appuyer sur ● de la platine 1 pour démarrer l'enregistrement sur la première face.**
La lecture du disque compact et l'enregistrement des plages programmées pour la première face démarrent simultanément. Quand la fin de la face est atteinte, la platine 1 passe au mode arrêt. Après le passage au mode arrêt, passer à l'étape 7.

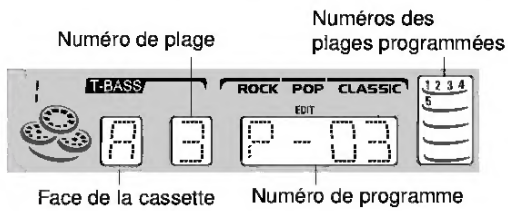
7 **Appuyer sur CD EDIT/CHECK tout en appuyant sur SHIFT de la télécommande pour afficher le programme du deuxième enregistrement.**
"B" est affiché.

8 **Retourner la cassette de la platine 1 puis appuyer sur ● pour démarrer l'enregistrement sur la deuxième face.**

Pour arrêter l'enregistrement
Appuyer sur ■/⏏ de la platine 1. L'enregistrement de la cassette et la lecture du disque compact s'arrêtent simultanément.

Pour effacer le programme du montage
Appuyer deux fois sur ■ **CLEAR** de manière que "EDIT" disparaisse de l'affichage.

Pour contrôler l'ordre des numéros des plages programmées
Avant l'enregistrement, appuyer sur **CD EDIT/CHECK** tout en appuyant sur **SHIFT** de la télécommande pour sélectionner la face A ou B, puis appuyer sur ◄◄ ou ►► à plusieurs reprises.



Pour ajouter des plages d'autres disques au programme du montage
S'il reste du temps sur la cassette après l'étape 5, on peut ajouter des plages des autres disques situés dans le compartiment.
1 Appuyer sur **CD EDIT/CHECK** tout en appuyant sur **SHIFT** de la télécommande pour sélectionner la face A ou B.
2 Appuyer sur une des touches **DISC DIRECT PLAY 1-3** pour sélectionner un disque.
3 Sélectionner les plages à l'aide des touches numériques de la télécommande.
Une plage dont la durée de lecture est supérieure au temps restant ne peut pas être programmée.
4 Pour ajouter d'autres plages, répéter les étapes 2 et 3.

Durée des cassettes et temps du montage
La durée d'une cassette est généralement supérieure à celle indiquée sur l'étiquette. Cet appareil peut programmer des plages pour utiliser le temps en excès. Quand la durée totale d'enregistrement est légèrement supérieure à la durée spécifiée pour la cassette après le montage, l'affichage indique le temps en excès (sans signe moins) au lieu du temps restant (avec le signe moins).

REMARQUE
La fonction enregistrement avec montage et calcul du temps ne peut pas être utilisée avec les disques contenant 31 plages ou plus. "TR QVER" est affiché si un tel disque est utilisé.

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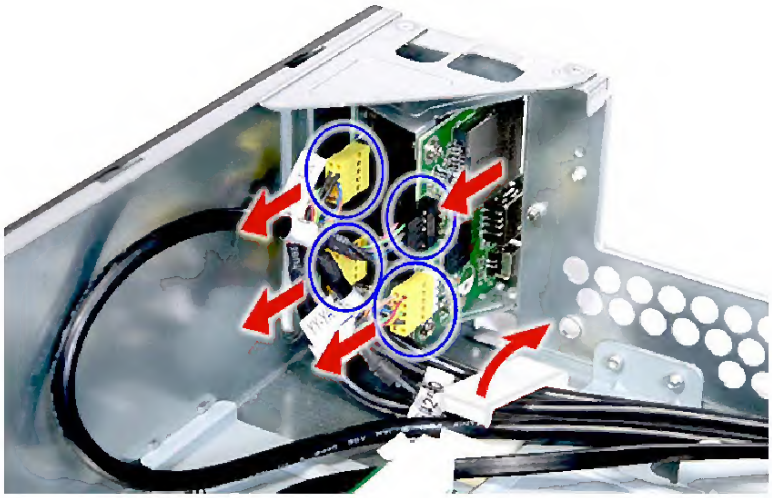
Removing the Front I/O and Card Reader Boards

1. See "Removing the Side Panel" on page 30.
2. See "Removing the Front Bezel" on page 31.
3. See "Removing the Heat Sink Fan Assembly" on page 32.
4. See "Removing the Processor" on page 33.
5. See "Removing the Optical Drive" on page 34.
6. Disconnect one end of the USB, and audio cables from the I/O and card reader boards, then open the cable retention clip.

NOTE: You can see IEEE1394 cable on the image below this chapter is based on an X3810 sample. Please notice that X3910 does not have IEEE1394 port on front panel.



7. Open the cable retention clip and disconnect the SATA cable, LED cable, and the other end of the USB, 1394, and audio cables from the mainboard.

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Removing a Memory Module

To remove a DIMM:

1. Follow the steps in "Removing the Access Panel" at the beginning of this chapter.
2. Press outward on both latches ❶ of the DIMM slot at the same time. This releases the DIMM and pushes it partially out of the slot.
3. Lift the DIMM ❷ from the slot.

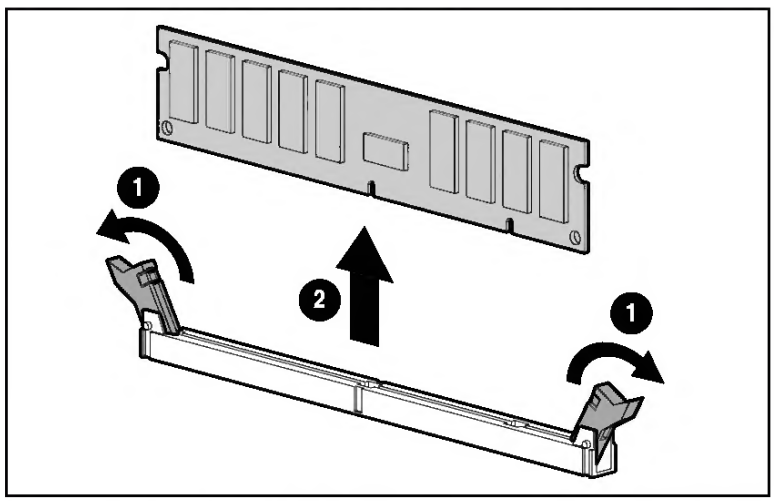

Figure 3-22. Removing a DIMM

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